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J. S. Lepartment of Articultures

# The Bay State Nurseries

W. H. WYMAN & SON, Proprietors

## North Abington, Massachusetts

PRICE LIST, FALL 1923

The prices in this list cancel those in all previous lists.



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Long Distance Telephone, Rockland 26.

Telegraphic Address, North Abington, Mass.

#### THE PLANTING SEASON

Evergreens can be successfully transplanted during August and September. Herbaceous perennials do best when moved during September and before the middle of October. Trees and shrubs can safely be planted any time after October 1st, until freezing weather sets in.

## **Directions for Shipping**

Parties ordering are requested to state explicitly the mode of conveyance by which they desire their stock forwarded.

When no route is designated, we exercise our judgment; but in no case do we assume any responsibility after packages are shipped, unless for our own mistakes. When losses occur by detention, claims should at once be made on the TRANSPORTATION COMPANY by the consignee.

#### INSPECTOR'S CERTIFICATE ACCOMPANIES EVERY SHIPMENT.

#### CONDITIONS OF SALE

First—The articles herein listed will be furnished at prices designated as per following schedule:

1 to 5 plants of one kind will be charged for at the single rate, whatever the aggregate of a list made up in numbers of less than 5 plants of a specific sort may be.

5 to 40 plants of one kind will be furnished at the ten rate.

40 to 250 plants of one kind will be furnished at the hundred rate when hundred rates are given except in the case of perennials when 25 of one kind will be given the hundred rate.

250 plants and above of one kind are entitled to the thousand rate when a thousand rate is given.

FROM THIS SCHEDULE WE WILL NOT VARY because of the fact that it takes considerable time to assemble a list of plants that are scattered over the nursery.

Second—We give no warranty, expressed or implied, as to quality, description, productiveness, or any other matter of any nursery stock that we sell. No complaints will be considered that are not made within ten days after receipt of stocks

Third—The prices annexed do not include the boxes or bales. A charge for the actual cost of the boxes or the material used in baling is made. No charge for conveyance to freight station.

Our terms are cash, unless by special agreement. We can ship by express C. O. D., when desired, with charges for collection added to the bill—provided 20 per cent of the amount of the order accompanies the same as a guarantee. Said guarantee will be required only from parties with whom we have no business acquaintance. All bills remaining unpaid December 1st in Fall, and June 1st in Spring, will be subject to sight draft without further notice.

#### BAY STATE NURSERIES.

Per 10 Per 100

## Ornamental Department

NOTE — In compiling this list, we have endeavored to include only such varieties of stock as we have now in our nurseries, in sizes and quantities offered. In filling orders we shall grade stock according to these specifications. Should orders be received for sizes not found in this list, or should any specified grade be exhausted, we will send the nearest size we have in stock at the time the order is received and charge accordingly UNLESS OTHERWISE ADVISED.

## **DECIDUOUS TREES**

Each

		Each	Per 10	Per 100
ACER campestre	English Cori	k-bark M		
6 to 8 ft.		\$1 00	9 00	
8 to 10 ft.		$\frac{1}{1}$ 75	15 00	120 00
10 to 12 ft		2 50	22 00	150 00
12 to 14 ft		$^{3} 00$	27 <b>0</b> 0	$200 \ 00$
dasycarpum (saccharinum)	Silver Maple	е		
8 to 10 ft		1 50	12 00	
10 to 12 ft.		1 75	15 00	
15 to 20 ft., $2\frac{1}{2}$ to 4 in. speci	mana \$5 00 to	15 00	10 00	
15 to 20 ft., 2 ½ to 4 in. speci	mens po ou to	19 00		
4 to 7 in. specimens from \$25				
var. wieri	Wier's Cut-l	eaved M	anle	
14 to 16 ft		3 50	30 00	
		4 50		
16 to 20 ft		4 50	40 00	
3 to 5 in. cal. from \$9 to 21	00			
negundo	Ash-leaved A	Manle		
6 to 8 ft.		1 00	9 00	
			5 00	
10 to 12 ft		2 00	00.00	
12 to 14 ft		2 50	$22 \ 00$	
14 to 16 ft		3 50	$30 \ 00$	
16 to 20 ft		5 00		
platanoides	Norway Ma			
platanoides	Ivorway Ivia	0.05		
8 to 10 ft., 1 to 1¼ in	••••••	2 25		
10 to 12 ft. $1\frac{1}{4}$ to $1\frac{1}{2}$ in		2 75	$25 \ 00$	
12 to 14 ft., $1\frac{1}{2}$ to $1\frac{3}{4}$ in		$3\ 25$	$30 \ 00$	$270 \ 00$
12 to 16 ft., $1\frac{3}{4}$ to 2 in		3 75	35 00	300 00
12 to 16 ft., 2 to 2½ in		4 50	40 00	350 00
			50 00	450 00
2½ to 3 in		5 50	50 00	430 00
3 to $3\frac{1}{2}$ to 4 in. specimens	\$7 50 to	10 00		
$3\frac{1}{2}$ to 4 in. specimens	19 00 +0	$\Omega \Lambda \Lambda \Lambda$		
5/2 to 4 iii. specimens	12 00 10	40 00		
_				
SPECIAL PRICES IN C	ARLOAD LO	TS.		
SPECIAL PRICES IN C	ARLOAD LO	TS.	Manle	
SPECIAL PRICES IN C. p. var. reitenbachi	ARLOAD LO Reilenbach's	TS. Purple	Maple	
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft	ARLOAD LO Reilenbach's	TS. Purple : 2 50	Maple	
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft.	ARLOAD LO Reitenbach's	TS. Purple : 2 50 3 00	Maple	
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft	ARLOAD LO Reitenbach's	TS.  Purple . 2 50 3 00 3 50		
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft	ARLOAD LO Reitenbach's	TS.  Purple . 2 50 3 00 3 50		
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft	ARLOAD LO Reitenbach's	TS.  Purple . 2 50 3 00 3 50		
SPECIAL PRICES IN C p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft.	ARLOAD LO Reilenbach's	TS.  Purple 1 2 50 3 00 3 50 Purple M 2 50		
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft.	ARLOAD LO Reilenbach's	TS.  Purple 1 2 50 3 00 3 50  Purple 1 2 50 3 25		
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in.	ARLOAD LO Reilenbach's	TS.  Purple 1 2 50 3 00 3 50  Purple 1 2 50 3 25 5 00		
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in. palmatum	ARLOAD LO Reilenbach's Schwedler's 1	TS.  Purple 1 2 50 3 00 3 50  Purple 1 2 50 3 25 5 00		
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in.	ARLOAD LO Reilenbach's Schwedler's 1	TS.  Purple 1 2 50 3 00 3 50  Purple 1 2 50 3 25 5 00		
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in. palmatum 2 to 3 ft.	ARLOAD LO Reilenbach's Schwedler's I	TS.  Purple 1 2 50 3 00 3 50  Purple 1 2 50 3 25 5 00  aple 2 50		
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in. palmatum 2 to 3 ft. 3 to 4 ft.	ARLOAD LO Reilenbach's Schwedler's I	TS.  Purple 2 50 3 00 3 50  Purple 10 2 50 3 25 5 00  aple 2 50 3 50		
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in.  palmatum 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	ARLOAD LO Reilenbach's Schwedler's I	TS.  Purple 2 50 3 00 3 50  Purple 10 2 50 3 25 5 00  aple 2 50 3 50 5 00		
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in.  palmatum 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. specimens.	ARLOAD LO Reilenbach's Schwedler's I	TS.  Purple 2 50 3 00 3 50  Purple N 2 50 3 25 5 00  aple 2 50 3 50 5 00 7 50		
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in.  palmatum 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	ARLOAD LO Reilenbach's Schwedler's I	TS.  Purple 2 50 3 00 3 50 Purple 2 50 3 25 5 00 aple 2 50 3 50 5 00 7 50 9 00	Iaple	
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in.  palmatum 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. specimens 6 to 7 ft. specimens	ARLOAD LO Reilenbach's Schwedler's I	TS.  Purple 2 50 3 00 3 50 Purple 2 50 3 25 5 00 aple 2 50 3 50 5 00 7 50 9 00	Iaple	
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in.  palmatum 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. specimens 6 to 7 ft. specimens p. var. atropurpureum	ARLOAD LO Reilenbach's Schwedler's I	TS.  Purple 2 50 3 00 3 50 Purple A 2 50 3 25 5 00 aple 2 50 7 50 9 00 Jap. Mo	Iaple	
SPECIAL PRICES IN C p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in.  palmatum 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. specimens. 6 to 7 ft. specimens. p. var. atropurpureum 2 to 2½ ft.	ARLOAD LO Reitenbach's Schwedler's I Japanese Mo	TS.  Purple: 2 50 3 00 3 50 Purple M 2 50 3 25 5 25 5 00 7 50 9 00 Jap. Mo 5 00	Iaple	
SPECIAL PRICES IN C  p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft.  p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in.  palmatum 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. specimens 6 to 7 ft. specimens p. var. atropurpureum 2 to 2½ ft. 2½ to 3 ft.	ARLOAD LO Reilenbach's Schwedler's I Japanese Mo	TS.  Purple 2 50 3 00 3 00 Purple M 2 50 3 25 5 00 aple 2 50 5 00 7 50 9 00 Jap. Mo 6 00	Iaple	
$\begin{array}{c} \text{SPECIAL PRICES IN C} \\ \text{p. var. reitenbachi} \\ 6 \text{ to 8 ft.} \\ 8 \text{ to 10 ft.} \\ 10 \text{ to 12 ft.} \\ \text{p. var. schwedleri} \\ 6 \text{ to 8 ft.} \\ 8 \text{ to 10 ft.} \\ 12 \text{ to 14 ft. 2 to 3 in.} \\ \text{palmatum} \\ 2 \text{ to 3 ft.} \\ 3 \text{ to 4 ft.} \\ 4 \text{ to 5 ft.} \\ 5 \text{ to 6 ft. specimens.} \\ 6 \text{ to 7 ft. specimens.} \\ \text{p. var. atropurpureum} \\ 2 \text{ to 2} \frac{1}{2} \text{ ft.} \\ 2 \frac{1}{2} \text{ to 3 ft.} \\ 4 \text{ to 5 ft.} \\ \\ \text{p. tar. atropurpureum} \\ 2 \text{ to 2} \frac{1}{2} \text{ ft.} \\ 4 \text{ to 5 ft.} \\ 4 \text{ to 5 ft.} \\ \\ 4 \text{ to 5 ft.} \\ \end{array}$	ARLOAD LO Reilenbach's Schwedler's I Japanese Mo	TS.  Purple: 2 50 3 00 3 50 Purple M 2 50 3 25 5 25 5 00 7 50 9 00 Jap. Mo 5 00	Iaple	
$\begin{array}{c} \text{SPECIAL PRICES IN C} \\ \text{p. var. reitenbachi} \\ 6 \text{ to 8 ft.} \\ 8 \text{ to 10 ft.} \\ 10 \text{ to 12 ft.} \\ \text{p. var. schwedleri} \\ 6 \text{ to 8 ft.} \\ 8 \text{ to 10 ft.} \\ 12 \text{ to 14 ft. 2 to 3 in.} \\ \text{palmatum} \\ 2 \text{ to 3 ft.} \\ 3 \text{ to 4 ft.} \\ 4 \text{ to 5 ft.} \\ 5 \text{ to 6 ft. specimens.} \\ 6 \text{ to 7 ft. specimens.} \\ \text{p. var. atropurpureum} \\ 2 \text{ to 2} \frac{1}{2} \text{ ft.} \\ 2 \frac{1}{2} \text{ to 3 ft.} \\ 4 \text{ to 5 ft.} \\ \\ \text{p. tar. atropurpureum} \\ 2 \text{ to 2} \frac{1}{2} \text{ ft.} \\ 4 \text{ to 5 ft.} \\ 4 \text{ to 5 ft.} \\ \\ 4 \text{ to 5 ft.} \\ \end{array}$	ARLOAD LO Reilenbach's Schwedler's I Japanese Mo	TS.  Purple 2 50 3 00 3 50 2 50 3 25 5 00 aple 2 50 5 00 7 50 7 50 9 00 Jap. Ma 5 00 10 00	Iaple	
$\begin{array}{c} \text{SPECIAL PRICES IN C} \\ \text{p. var. reitenbachi} \\ 6 \text{ to 8 ft.} \\ 8 \text{ to 10 ft.} \\ 10 \text{ to 12 ft.} \\ \text{p. var. schwedleri} \\ 6 \text{ to 8 ft.} \\ 8 \text{ to 10 ft.} \\ 12 \text{ to 14 ft. 2 to 3 in.} \\ \end{array}$	ARLOAD LO Reilenbach's Schwedler's I Japanese Mo	TS.  Purple 2 50 3 00 3 50 Purple A 2 50 3 25 5 00 aple 2 50 3 50 7 50 9 00 Jap. Mo 5 00 6 00 10 00 15 00	Iaple	
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in.  palmatum 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. specimens 6 to 7 ft. specimens p. var. atropurpureum 2 to 2½ ft. 2½ to 3 ft. 4 to 5 ft. 5 to 6 ft. 5 to 6 ft. 6 to 7 ft.	ARLOAD LO Reitenbach's Schwedler's I Japanese Mo	TS.  Purple: 2 50 3 00 3 50 Purple M 2 50 3 25 5 25 5 00 7 50 9 00 Jap. M 5 00 6 00 10 00 20 00	Aaple aple	
$\begin{array}{c} \text{SPECIAL PRICES IN C} \\ \text{p. var. reitenbachi} \\ 6 \text{ to 8 ft.} \\ 8 \text{ to 10 ft.} \\ 10 \text{ to 12 ft.} \\ \text{p. var. schwedleri} \\ 6 \text{ to 8 ft.} \\ 8 \text{ to 10 ft.} \\ 12 \text{ to 14 ft. 2 to 3 in.} \\ \end{array}$	ARLOAD LO Reilenbach's Schwedler's I Japanese Mo	TS.  Purple: 2 50 3 00 3 50 Purple M 2 50 3 25 5 25 5 00 7 50 9 00 Jap. M 5 00 6 00 10 00 20 00	Aaple aple	
SPECIAL PRICES IN C p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in.  palmatum 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. specimens. 6 to 7 ft. specimens. p. var. atropurpureum 2 to 2½ ft. 2½ to 3 ft. 4 to 5 ft. 5 to 6 ft. 5 to 6 ft. 5 to 6 ft. 6 to 7 ft. 7 to 6 ft. 7 to 7 ft. 8 to 6 ft. 9 to 7 ft. 9 var. aureum	ARLOAD LO Reilenbach's Schwedler's I Japanese Mo Blood-leaved Golden Japan	TS.  Purple 2 50 3 00 3 50 Purple A 2 50 3 25 5 00 aple 2 50 3 50 7 50 9 00 Jap. Mo 5 00 6 00 10 00 15 00 20 00 nese Ma	Aaple aple	
SPECIAL PRICES IN C. p. var. reitenbachi 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. p. var. schwedleri 6 to 8 ft. 8 to 10 ft. 12 to 14 ft. 2 to 3 in.  palmatum 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. specimens 6 to 7 ft. specimens p. var. atropurpureum 2 to 2½ ft. 2½ to 3 ft. 4 to 5 ft. 5 to 6 ft. 5 to 6 ft. 6 to 7 ft.	ARLOAD LO Reilenbach's Schwedler's I Japanese Mo Blood-leaved Golden Japan	TS.  Purple: 2 50 3 00 3 50 Purple M 2 50 3 25 5 25 5 00 7 50 9 00 Jap. M 5 00 6 00 10 00 20 00	Aaple aple	

ACER —	continued		Each	Per 10	Per 100
pseudopl		Sycamore M			
	8 to 10 ft		$\begin{array}{cc}2&25\\2&75\end{array}$	25 00	
	12 to 14 ft.		$\frac{2}{3} \frac{73}{50}$	30 00	
	14 to 18 ft		5 00	45 00	
n. n. var	. purpurascens	Purple-leave	ed Sucame	ore Manle	
p. pa.	8 to 10 ft		3 00	,, o 1,1 ap 10	
	10 to 12 ft		4 00		
	12 to 14 ft		5 00		
rubrum		Red or Scar	let Maple		
	10 to 12 ft		3 00	$\frac{27}{2}$ 00	
	12 to 15 ft	15 00 oaah	3 50	33 00	
saccharu		Sugar or Ro	ale Manle	•	
saccharu			2 25	20 00	
	10 to 12 ft., 1¼ to 1½ in 12 to 14 ft., 1½ to 1¾ in		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{20}{25} \frac{00}{00}$	225 00
	14 to 16 ft., 1 <sup>3</sup> / <sub>4</sub> to 2 in		3 25	30 00	270 00
	14 to 16 ft., 2 to $2\frac{1}{2}$ in		4 00	38 00	320 00
	15 to 18 ft., $2\frac{1}{2}$ to 3 in.,		6 00	50 00	420 00
	3 to $3\frac{1}{2}$ in. Larger specimens. from	m \$12 00 to	10 00	90 00	
tataricu		Tatarian M			
tataricui	6 to 8 ft		1 75	15 00	
	8 to 10 ft.		$\frac{1}{2} \frac{10}{25}$	20 00	
	10 to 12 ft.		2 75	25 00	
var. ginr	nala	Siberian M	aple		
	3 to 4 ft		1 00	9 00	
	4 to 5 ft		1 25	11 00	90 00
	5 to 6 ft		$\begin{array}{ccc} 1 & 50 \\ 2 & 00 \end{array}$	14 00 18 00	
	8 to 10 ft.		$\frac{2}{2} \frac{50}{50}$	22 00	200 00
AESCULI		European 1			200 00
	6 to 8 ft		2 75	25 00	
	8 to 10 ft		3 50	32 00	
	10 to 12 ft		4 50	42 00	
	2½ to 3 in. specimens	•••••	6 00	55 00	
h	3 to 4 in. specimens		10 00	Topologist	
n. var. a	lba flora plena 8 to 10 ft	Dble. White		nesinui	
	10 to 12 ft		$\begin{array}{cc} 5 & 00 \\ 6 & 50 \end{array}$		
	12 to 14 ft.		8 00		
parviflor		Dwarf Hor	se Chesta	u t	
parvinor	2 to 3 ft		1 50	12 00	
ATT ANTTE	IUS glandulosa	Tree of Hed		00	
ALLANII	5 to 6 ft	•	1 50	12 00	
	6 to 8 ft.		$\frac{1}{2} \frac{30}{00}$	12 00	
ALNUS gl		Black Alder			
	8 to 10 ft		1 50		
ARALIA		Hercules Ci			
	4 to 5 ft		1 00	9 00	
	5 to 6 ft		$\frac{1}{1} \frac{30}{20}$	10 00	
	6 to 8 ft		1 50	14 00	
	8 to 10 ft		2 00	17 50	
BETULA		European V			
	6 to 8 ft		1 50	12 00	
	8 to 10 ft		1 75 5 00	<b>1</b> 6 00	
	TO 00 20 10		0 00		

BETULA	— continued		Each	Per 1	lo Per	100
alb <b>a</b> var	. atropurpureum 5 to 6 ft		d Birch 2 00 2 50			
alba var		Cut-leaved W	$egin{array}{ccc} {\it eeping} & {\it B} \\ {\it 3} & {\it 00} \end{array}$	irch		
alb <b>a</b> pen		Young's We	eping Bi	rch		
lenta	16 to 20 ft	Black Birch	2 00	18 0	00 160	00
lutea	10 to 12 ft	Yellow Birc	$h \ 2 50$	22 (	10	
• •	12 to 14 ft		3 00	25 (		
papyrife		Paper or Ca				
	8 to 10 ft		$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \\ 5 & 00 \end{array}$	18 (	00	
populifol		American Gi				
populiio	6 to 8 ft		1 00	9 (	00	
	8 to 10 ft		1 25	11 (	00	
rubra or	nigra	Red or River	Birch			
	8 to 10 ft		2 00	18 (		
	10 to 12 ft		2 50	22 (		0 00
	12 to 14 ft		3 00	27 (		
	14 to 16 ft		3 50	32 (	)0	
CARPINU	S betulus	European H		10.0		
	4 to 5 ft. B. & B 5 to 6 ft. B. & B		$\begin{array}{ccc} 1 & 25 \\ 1 & 50 \end{array}$	10 (	)0	
	6 to 8 ft. B & B.		$\begin{array}{ccc} 1 & 30 \\ 2 & 00 \end{array}$			
	8 to 10 ft. B. & B.		$\frac{2}{2} \frac{50}{50}$			
carolinia		American H				
caronnia	3 to 4 ft. B. & B		1 00			
	4 to 5 ft. B. & B.		1 35	12 (	00	
	5 to 6 ft. B. & B.		1 60	15 (		
	6 to 8 ft. B. & B		2 00	18 (		
CATALPA	bungei	Umbrella Co	_			
	1 yr. heads		$\begin{array}{cc}2&50\\3&00\end{array}$	22 ( 27 (		
ovata	•	Japanese Ca	talpa			
	16 to 18 ft		3 00			
speciosa		Western Cate				
Брестова	6 to 8 ft		1 25	10 (	nn 9	0 00
	8 to 10 ft.		1 50	14 (	00	0 00
	10 to 12 ft		$\frac{1}{2}$ 00	18 (		
	12 to 14 ft		2 50			
CELTIS o	ccidentalis	Nettle Tree				
	6 to 8 ft		2 00	18 (	00	
	8 to 10 ft	· · · · · · · · · · · · · · · · · · ·	3 00	25 (	00	
	3 to 4 in. caliper		5 00			
CERASUS	sherofugan	White Flowe	ring Cher	ry		
	5 to 6 ft		5 00			
CERCIDI	• •	Kadsura Tr	ree			
	5 to 6 ft		1 50			
	6 to 8 ft		2 00	18 (		
•	8 to 10 ft		2 50	22 (		0 00
	10 to 12 ft		3 00	28 (		0 00
	12 to 14 ft		$\frac{4}{5} \frac{00}{00}$	35 ( 45 (		
	17 00 10 16	•••••••••	5 00	40 (	30	

		Each	Per 10	Per 100
CERCIS canadensis	Red Bud or	Judas I	ree	
2 to 3 ft		60	5 00	
3 to 4 ft		90	8 00	
4 to 5 ft		$\frac{1}{1} \frac{25}{50}$	10 00	
5 to 6 ft		$\begin{array}{cc}1&50\\2&00\end{array}$	18 00	
	White Frin		10 00	
CHIONANTHUS virginica		,	10.00	
3 to 4 ft		$\begin{array}{c}1 & 50\\1 & 75\end{array}$	12 00	
4 to 5 ft		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 00	
8 to 10 ft.		3 00	$\frac{20}{27} \frac{00}{00}$	
CLADRASTIS tinctoria	Yellow Wo			
4 to 5 ft		1 50	12 00	
5 to 6 ft.		$\frac{1}{2} \frac{30}{00}$	$\frac{12}{17} \frac{10}{50}$	
6 to 8 ft.		$\frac{2}{2} \frac{50}{50}$	11 00	
8 to 10 ft		3 50		
CORNUS florida	White Flow	erina Do	wood	
3 to 4 ft		75	6 50	60 00
4 to 5 ft.		1 00	9 00	80 00
5 to 6 ft		$\overline{1}$ $\overline{75}$	16 00	
6 to 8 ft		$2\ 25$	20 00	
f. var. rubra	Red Flowers	ing Dogu	rood	
4 to 5 ft		3 50	32 00	
5 to 6 ft. B.& B		5 00	45 00	
6 to 7 ft. B. & B		7 00	65 00	
7 to 8 ft. B. & B		10 00		
CRATAEGUS coccinea	Scarlet Tho	rn		
4 to 5 ft		1 50	12 00	
5 to 6 ft		175	16 00	
6 to 8 ft		2 00	18 00	
8 to 10 ft		250	$22 \ 00$	
$\operatorname{cordata}$	Washington	Thorn		
3 to 4 ft		$1 \ 25$	10 00	
4 to 5 ft		1 50	12 00	
crus-galli	Cockspur T	horn		
4 to 5 ft	*	1 25	10 00	
5 to 6 ft.		1 50	14 00	120 00
6 to 7 ft		$\overline{1}$ $\overline{75}$	16 00	
7 to 8 ft		$2\ 25$	20 00	
8 to 10 ft		3 00	27 00	
10 to 12 ft		3 50	$32 \ 00$	
molle				
5 to 6 ft		1 75	15 00	
oxycantha	$Common\ H$	awthorn		
3 to 4 ft		90	8 00	
4 to 5 ft		$1 \ 25$	$12 \ 00$	•
5 to 6 ft		1 75	10.00	
6 to 8 ft		$\begin{array}{cc}2&00\\2&75\end{array}$	18 00	
8 to 10 ft		$\frac{2}{3} \frac{75}{25}$	30 00	
oxy. var. flora plena Pauli	Paul's Dble			
			1 1101 11	
3 to 4 ft		2 00		
oxy. var. flora alba plena	$Double\ Whi$			
4 to 5 ft		2 00	18 00	
5 to 6 ft		2 50	05.00	
		2.75	25 00	
6 to 8 ft 8 to 10 ft		$\frac{2}{3}  \frac{15}{25}$	30 00	

ragus an	ericana (grandifolia)	American	Beech	ı.			
	6 to 7 ft. B. & B		. 3	00			
	7 to 8 ft. B. & B			00	36	00	
	8 to 10 ft. B. & B		. 5	00	45	00	
	10 to 12 ft. B. &. B		. 7	00	60	00	
sylvatica	•	European		ı			
•	5 to 6 ft. B. &. B	· · · · · · · · · · · · · · · · · · ·	. 2	50			
	6 to 8 ft. B. &. B		3	00	25	00	
	8 to 10 ft. B. &. B			00	36		
	10 to 12 ft. specimens B. & B		. 5	<b>50</b> •	50	00	
s. var. as	plenifolia	Fern-leave	d Beec	ch			
	5 to 6 ft. B. & B		. 5	00			
	6 to 8 ft. B. & B			50			
a war h	eterophylla	Cut-leaved	Rocal	h			
s. var. ne					50	00	
	5 to 6 ft. B. & B 6 to 8 ft. B. & B	•••••	. <b>ວ</b>	50 00		00 00	
	8 to 10 ft. specimens B. &. B		. 11		100		
a ***** ***						00	
s. var. pe		European			cn		
	6 to 8 ft. B. & B			00			
	8 to 10 ft. B. & B 10 to 12 ft. B. &. B			00 00			
				UU			
s. var. p	_	Purple Be					
	5 to 6 ft. B. &. B			50			
	6 to 8 ft. B. &. B		. 5	00		00	
	8 to 10 ft. B & B			00		00	
	10 to 12 ft. B. & B			00		00	
	12 to 14 ft. B. & B			00	140	UU	
	16 to 20 ft. B. & B			00			
s. var. ri		River's I			ah		
s. vai. 11	VEISII			$D_{00}$			
	6 to 7 ft B & B						
	6 to 7 ft. B. & B		. 7	50			
	7 to 8 ft. B. & B		. 7 . 10	$\begin{array}{c} 50 \\ 00 \end{array}$			
	7 to 8 ft. B. & B 8 to 10 ft. specimens B. & B		. 7 . 10 . 15	50 00 00			
	7 to 8 ft. B. & B		. 7 . 10 . 15 . 20	50 00 00			
FRAXINU	7 to 8 ft. B. & B 8 to 10 ft. specimens B. & B		7 . 10 . 15 . 20 . 25	50 00 00 00 00			
FRAXINU	7 to 8 ft. B. & B	American	7 . 10 . 15 . 20 . 25 Whit	50 00 00 00 00 e As	sh	00	
FRAXINU	7 to 8 ft. B. & B	American	7 . 10 . 15 . 20 . 25 . Whit	50 00 00 00 00	sh 12	00	125 00
FRAXINU	7 to 8 ft. B. & B	American	7 . 10 . 15 . 20 . 25 . Whit	50 00 00 00 00 e As	sh 12 14		125 00
FRAXINU	7 to 8 ft. B. & B	American	7 10 . 15 . 20 . 25 . Whit . 1 . 1 . 2	50 00 00 00 00 e As 25 50	sh 12 14	00	125 00
	7 to 8 ft. B. & B 8 to 10 ft. specimens B. & B 10 to 12 ft. specimens B. & B 12 to 14 ft. specimens B. & B 7S americana 6 to 8 ft 8 to 10 ft 10 to 12 ft.	American	7 . 10 . 15 . 20 . 25 . Whit . 1 . 1 . 2 . 2	50 00 00 00 00 e As 25 50	sh 12 14	00	125 00
FRAXINU excelsior	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & B  S americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 12 to 14 ft.	American  European	7 . 10 . 15 . 20 . 25 . Whit . 1 . 2 . 2 . 2 . 4sh	50 00 00 00 00 e As 25 50 00 50	sh 12 14 18	00	125 00
excelsior	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & E  S americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 13 to 15 ft. 14 ft.	American  European	7 . 10 . 15 . 20 . 25 . Whit . 1 . 2 . 2 . 2 . Ash . 2	50 00 00 00 00 e As 25 50	sh 12 14 18	00	125 00
	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & E  S americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 11 to 12 ft. 12 to 14 ft. 13 to 14 ft.	American  European  Green Asi	7 10 15 20 25 Whit 1 2 2 2 Ash 2 2 i	50 00 00 00 00 e As 25 50 00 50	sh 12 14 18	00	125 00
excelsior	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & E  S americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 13 to 15 ft. 14 ft.	American European Green Asl	7 10 15 20 25 White 1 1 2 2 2 2 Ash 2 2 1 2 2 2 2 3 2 4 3 4 3 4 2 2 3 4 2 4 2 4 2	50 00 00 00 00 e As 25 50 00 50	sh 12 14 18	00	125 00
excelsior	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & E  S americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 11 to 12 ft. 12 to 14 ft. 13 to 14 ft.	American  European  Green Asi	7 10 15 20 25 White 1 1 2 2 2 2 Ash 2 2 1 2 2 2 2 3 2 4 3 4 3 4 2 2 3 4 2 4 2 4 2	50 00 00 00 00 e As 25 50 00 50	sh 12 14 18	00	125 00
excelsior lanceolat	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & E  S americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 11 to 12 ft. 12 to 14 ft. 13 to 14 ft.	American  European  Green Asl	7 10 15 20 25 Whit 1 2 2 2 4 Ash 2 2 h	50 00 00 00 00 e As 25 50 00 50	sh 12 14 18	00	125 00
excelsior lanceolat	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & B  IS americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 112 to 14 ft. 12 to 14 ft. 13 to 12 ft. 14 to 15 ft. 15 to 15 ft. 16 to 16 ft. 17 to 17 ft. 18 to 18 ft. 19 to 19 ft. 19 to 19 ft. 19 to 19 ft. 19 to 19 ft.	American  European  Green Asl  Black As.	7 . 10 . 15 . 20 . 25 . Whit . 1 2 2 4 sh 2 2 2 2	50 00 00 00 00 00 e As 25 50 50	sh 12 14 18 22	00 00	125 00
excelsior lanceolat	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & E  S americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 13 to 14 ft. 14 to 15 ft. 15 to 16 ft. 16 to 17 ft. 17 to 18 ft. 18 to 19 ft. 19 to 19 ft.	American  European  Green Asl  Black As.	7 . 10 . 15 . 20 . 25 . Whit . 1 2 2 4 sh 2 2 2 2	50 00 00 00 00 00 e As 25 50 00 50	sh 12 14 18 22	00 00 00	125 00
excelsior lanceolat	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & B  75 americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 13 to 12 ft. 14 to 16 ft. 15 to 16 ft. 16 to 20 ft.	American  European  Green Asl  Black As.	7 . 10 . 15 . 20 . 25 . Whit . 1 2 2 4sh 2 2 2	50 00 00 00 00 00 e As 25 50 00 50 50	sh 12 14 18 22	00 00 00	125 00
excelsior lanceolat nigra	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & B  75 americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 13 to 12 ft. 14 to 16 ft. 15 to 16 ft. 16 to 20 ft.	American European Green Asl Black As.	7 10 15 20 20 20 20 20 20 20 20 20 20 20 20 20	50 00 00 00 00 00 e As 25 50 00 50 50	sh 12 14 18 22 22 33	00 00 00 00	125 00
excelsior lanceolat nigra	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & B  IS americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 13 to 14 ft. 14 to 16 ft. 15 to 20 ft. 16 to 20 ft. 17 to 8 ft. 18 to 10 ft. 19 to 12 ft. 11 to 14 ft. 12 to 14 ft. 11 to 15 ft. 12 to 14 ft. 13 to 14 ft. 14 to 16 ft. 15 to 20 ft. 16 to 20 ft. 17 to 8 ft. 18 to 10 ft.	American European Green Asl Black As.	7 . 10 . 15 . 20 25 . Whiti 1 2 2 2 2	50 00 00 00 00 e As 25 50 00 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	sh 12 14 18 22 22 33	00 00 00	125 00
excelsior lanceolat nigra	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & E  78 americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 13 to 14 ft. 14 to 16 ft. 15 to 20 ft. 16 to 20 ft. 17 to 18 ft. 18 to 10 ft. 19 to 19 ft. 19 to 10 ft. 11 to 11 ft. 12 to 14 ft. 14 to 16 ft. 15 to 16 ft. 16 to 20 ft. 17 to 17 ft. 18 to 10 ft. 19 to 12 ft. 19 to 19 ft.	American  European  Green Asl  Black As.	7 . 10 . 15 . 20 . 25 . Whit . 2 . 2 . 2 . 4sh . 2 . 3 . 5 . 2 . 4 . 5 2 3 3 3	50 00 00 00 00 00 e As 25 50 50 50 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	sh 12 14 18 22 22 33	00 00 00 00	125 00
excelsior lanceolat nigra GINKGO	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & B 13 to 14 ft. specimens B. & B 15 americana 6 to 8 ft. 10 to 12 ft. 10 to 12 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 14 to 16 ft. 15 to 20 ft. 16 to 20 ft. 17 to 18 ft. 18 to 19 ft. 19 to 19 ft. 19 to 10 ft. 11 to 11 ft. 11 to 12 ft. 12 to 14 ft. 13 to 14 ft. 14 to 16 ft. 15 to 17 ft. 16 to 18 ft. 17 to 19 ft. 18 to 10 ft. 19 to 19 ft. 19 to 19 ft. 11 to 19 ft. 11 to 19 ft. 12 to 14 ft.	American European Green Asl Black As. Maidenho	7 10 10 10 10 10 10 10 10 10 10 10 10 10	50 00 00 00 00 e As 25 50 00 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	sh 12 14 18 22 22 33	00 00 00 00	125 00
excelsior lanceolat nigra GINKGO	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & E  78 americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 13 to 14 ft. 14 to 16 ft. 15 to 20 ft. 16 to 20 ft. 17 to 18 ft. 18 to 10 ft. 19 to 19 ft. 19 to 10 ft. 11 to 11 ft. 12 to 14 ft. 14 to 16 ft. 15 to 16 ft. 16 to 20 ft. 17 to 17 ft. 18 to 10 ft. 19 to 12 ft. 19 to 19 ft.	American  European  Green Asl  Black As.	7 10 10 10 10 10 10 10 10 10 10 10 10 10	50 00 00 00 00 00 e As 25 50 50 50 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	sh 12 14 18 22 22 33	00 00 00 00	125 00
excelsior lanceolat nigra GINKGO	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & B 13 to 14 ft. specimens B. & B 15 americana 6 to 8 ft. 10 to 12 ft. 10 to 12 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 14 to 16 ft. 15 to 20 ft. 16 to 20 ft. 17 to 18 ft. 18 to 19 ft. 19 to 19 ft. 19 to 10 ft. 11 to 11 ft. 11 to 12 ft. 12 to 14 ft. 13 to 14 ft. 14 to 16 ft. 15 to 17 ft. 16 to 18 ft. 17 to 19 ft. 18 to 10 ft. 19 to 19 ft. 19 to 19 ft. 11 to 19 ft. 11 to 19 ft. 12 to 14 ft.	American  European  Green Asl  Black As.  Maidenho	7 10 10 10 10 10 10 10 10 10 10 10 10 10	50 00 00 00 00 00 e As 25 50 50 50 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	sh 12 14 18 22 23 33 18 24	00 00 00 00 00 00	36 00
excelsior lanceolat nigra GINKGO	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & B 13 to 14 ft. specimens B. & B 15 americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 13 to 12 ft. 14 to 16 ft. 15 to 16 ft. 16 to 20 ft. 17 to 18 ft. 18 to 10 ft. 19 to 19 ft. 19 to 10 ft. 11 to 11 ft. 11 to 12 ft. 12 to 14 ft. 13 to 14 ft. 14 to 16 ft. 15 to 16 ft. 16 to 20 ft. 17 to 17 ft. 18 to 18 ft. 19 to 19 ft. 11 to 19 ft. 11 to 19 ft. 12 to 14 ft. 13 to 14 ft. 14 triacanthos 15 to 15 ft. 16 to 20 ft. 17 triacanthos 18 to 10 ft. 19 to 19 ft. 19 to 19 ft. 10 to 19 ft. 11 to 19 ft. 12 to 14 ft. 13 to 4 ft.	American European Green Asl Black As. Maidenho	7 . 10 . 15 . 25 . Whit . 1 2 2 2	50 00 00 00 00 e As 250 00 50 50 50 50 00 60 50 50 50 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	sh 12 14 18 22 23 33 18 24	00 00 00 00 00	
excelsior lanceolat nigra GINKGO	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & B 13 to 14 ft. specimens B. & B 15 americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 14 to 16 ft. 15 to 20 ft. 16 to 20 ft. 17 to 18 ft. 18 to 10 ft. 19 to 19 ft. 10 to 19 ft. 11 to 10 ft. 12 to 14 ft. 13 to 14 ft. 14 to 16 ft. 15 to 16 ft. 16 to 20 ft. 17 to 18 ft. 18 to 19 ft. 19 to 19 ft. 11 to 19 ft. 11 to 19 ft. 12 to 14 ft. 11 to 10 ft. 12 to 14 ft. 13 to 14 ft. 14 to 15 ft. 15 to 16 ft. 16 to 17 ft. 17 to 18 ft. 18 to 19 ft. 19 ft. 19 ft. 10 to 19 ft. 11 to 19 ft. 12 to 14 ft. 13 to 14 ft. 14 to 16 ft. 15 to 16 ft. 16 to 8 ft. 17 ft. 18 ft. 18 ft. 19 ft	American European Green Asl Black As. Maidenho	7 . 10 . 15 . 20	50 00 00 00 00 e As 25 50 00 50 50 50 50 50 60 60 25	sh 12 14 18 22 23 33 18 24	00 00 00 00 00 00	36 00
excelsior lanceolat nigra GINKGO	7 to 8 ft. B. & B. 8 to 10 ft. specimens B. & B. 10 to 12 ft. specimens B. & B. 12 to 14 ft. specimens B. & B 13 to 14 ft. specimens B. & B 15 americana 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 11 to 14 ft. 12 to 14 ft. 13 to 12 ft. 14 to 16 ft. 15 to 16 ft. 16 to 20 ft. 17 to 18 ft. 18 to 10 ft. 19 to 19 ft. 19 to 10 ft. 11 to 11 ft. 11 to 12 ft. 12 to 14 ft. 13 to 14 ft. 14 to 16 ft. 15 to 16 ft. 16 to 20 ft. 17 to 17 ft. 18 to 18 ft. 19 to 19 ft. 11 to 19 ft. 11 to 19 ft. 12 to 14 ft. 13 to 14 ft. 14 triacanthos 15 to 15 ft. 16 to 20 ft. 17 triacanthos 18 to 10 ft. 19 to 19 ft. 19 to 19 ft. 10 to 19 ft. 11 to 19 ft. 12 to 14 ft. 13 to 4 ft.	American European Green Asl Black As. Maidenho	7 . 10 . 15 . 20	50 00 00 00 00 e As 250 00 50 50 50 50 00 60 50 50 50 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	sh 12 14 18 22 23 33 18 24	00 00 00 00 00 00	36 00

•		Each	Per 10	Per 100
GYMNOCLADUS canadensis	Kentucky C	offee Tre	e	
4 to 5 ft		1 50	14 00	
5 to 6 ft		$\begin{array}{cc} 1 & 75 \\ 2 & 00 \end{array}$	16 00	
JUGLANS cinerea	Butternut	2 00		
6 to 8 ft	Dutternut	2 00	18 00	
8 to 10 ft		$\frac{1}{2}$ 50	22 00	
nigra .				
6 to 8 ft		2 00	18 00	
8 to 10 ft		250		
KOELREUTERIA paniculata	Varnish Tre	e		
5 to 6 ft		1 75	15 00	
6 to 8 ft LARIX europea	European I	2 25	20 00	
5 to 6 ft	-	2 00		
6 to 8 ft.		$\frac{2}{2} \frac{50}{50}$	22 00	
8 to 10 ft		3 00	25 00	
10 to 12 ft		4 00	30 00	
12 to 14 ft		$\begin{array}{cc} 5 & 50 \\ 7 & 00 \end{array}$	44 00 60 00	
NOTE: Larches should be transpl			ly in th	e spring.
leptolepsis syn. kaempferi	$Japanese \ L$			
16 to 20 ft		7 00		
LIQUIDAMBAR styraciflua	Sweet Gum			
3 to 4 ft		1 25		
4 to 5 ft		1 50	12 00	
5 to 6 ft		$\frac{2}{9} \frac{00}{50}$	$\frac{18}{22} \frac{00}{00}$	
6 to 8 ft 8 to 10 ft		$\begin{array}{ccc} 2 & 50 \\ 3 & 00 \end{array}$	22 00	
LIRIODENDRON tulipifera	Tulip Tree	0 00		
6 to 8 ft	•	9 00	10 00	
8 to 10 ft.		$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \end{array}$	18 00 21 00	
MAGNOLIA glauca	Sweet Bo			
3 to 4 ft		5 00		
4 to 5 ft.		7 00		
5 to 6 ft		9 00		
stellata	Hall's $Mag$	nolia		
2½ to 3 ft. B. & B		6 00		
3 to 3½ ft. B, & B 3½ to 4 ft. B. & B		$\begin{array}{cc} 7 & 50 \\ 9 & 00 \end{array}$		
MALUS (Pyrus)	••••••	5 05		
angustifolia	Bechtel's Fl	owerina C	Crab	
3 to 4 ft		1 50	14 00	
4 to 5 ft		2 00	18 00	
coronaria	Sweet-scente	d $Crab$		
6 to 8 ft		3 00		
floribunda	Flowering C		00.00	
4 to 5 ft		2 50	22 00	
var. atrosanguinea 4 to 5 ft	Crimson Cr	ab 2 25		
niedzwetzkyana	Pink Siberi			
4 to 5 ft.		2 00	18 00	
5 to 6 ft		$\frac{2}{2} \frac{50}{50}$	22 00	
6 to 8 ft		3 00	$\frac{1}{25}$ 00	
8 to 10 ft		4 00		
10 to 12 ft. XX		9 00		

MALUS—Continued		Each	Per 10	Per 100
parkmanni	Parkman's (	Crab		
3 to 4 ft		2 00	18 00	
spectabilis	Chinese Crat			
5 to 6 ft		$\begin{array}{ccc} 2 & 50 \\ 3 & 00 \end{array}$		
6 to 8 ft MORUS pendula	Tea's Weepi		erru	
1 yr. heads		2 50	21 00	
2 yr. heads		3 00	25 00	
var. tatarica rubra	Red Russian	a Mulber	ry	
4 to 5 ft		1 25	10 00	
5 to 6 ft		1 50	14 00	
6 to 8 ft DXYDENDRON arboreum	Sorrel Tree	1 75		
3 to 4 ft	201101 2100	1 50	12 50	
6 to 8 ft		$\frac{1}{1} \frac{30}{75}$	12 50	
PHELLODENDRON amurense	Amoor Cork	Tree		
6 to 8 ft		1 50	12 50	
8 to 10 ft		2 00	18 00	
10 to 12 ft		2 50	$22 \ 00$	
PLATANUS occidentalis	Button Wood			
8 to 10 ft		2 00	18 00	
orientalis	Oriental Plan			
8 to 10 ft		1 75	15 00	
POPULUS balsamifera	$Balsam \ or \ B$		Filead	
10 to 12 ft		$\frac{2}{2} \frac{00}{50}$	18 00	
12 to 14 ft.		2 50	$22 \ 00$	
deltoides var. monolifera	Carolina Por		10.00	
8 to 10 ft	······································	$\begin{array}{c}1 & 50\\1 & 75\end{array}$	$\begin{array}{ccc} 12 & 00 \\ 15 & 00 \end{array}$	
nigra var. italica (fastigiata)	Lombardy P			
6 to 8 ft	-	1 25	11 00	90 0
8 to 10 ft		1 50	$12 \ 50$	100 0
10 to 12 ft		$\frac{2}{9}$	18 00	130 0
12 to 14 ft	Purple-leaved	2 50	20 00	
PRUNUS pissardi	•			
4 to 5 ft.	Hop Tree	1 50		
PTELEA trifoliata 6 to 8 ft	-	77 5		
8 to 10 ft		$\begin{array}{c} 75 \\ 1 \ 00 \end{array}$		
QUERCUS alba	White Oak	2 00		
8 to 10 ft		5 00		
10 to 12 ft. 2 to $2\frac{1}{2}$ in		$\vec{6}$ $\vec{0}\vec{0}$		
3 to 4 in. cal. specimens		20 00		
bicolor	$Swamp\ Whit$	te Oak		
5 to 6 ft		1 75	16 00	
6 to 8 ft 8 to 10 ft		$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{ccc} 18 & 00 \\ 22 & 00 \end{array}$	
coccinea	Scarlet Oak	2 50	22 00	
8 to 9 ft		0 50	99 00	
palustris	Pin Oak	2 50	22 00	
<del>-</del>		2 50	22 00	
8 to 10 ft		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{22}{27} \frac{00}{00}$	
12 to 14 ft.		4 00	36 00	
14 to 16 ft	••••••	$\tilde{5}$ $\tilde{00}$	45 00	400 0
	••••••			400

QUERCU	S — continued	Eac	ch Per	10	Per 100
peduncu	lata syn. robur	$English\ Oak$			
	6 to 8 ft			00	
	8 to 10 ft			00	
	14 to 16 ft		00 21	UU	
	16 to 18 ft			00	
rubra		Red~Oak			
	10 to 12 ft			00	
	12 to 14 ft			00	400.00
	14 to 16 ft	4 in \$7 50 to 25	00 45	00	400 00
	Larger specimens, 4 to 6	in25 00 to 95	00		
ROBINIA	pseudacacia	$Black\ Locust$			
	6 to 8 ft			00	125 00
	8 to 10 ft		00 18 50	00	150 00
	12 to 14 ft.		00		
SALIX all		White Willow			
D111111 an	5 to 6 ft		00 8	00	
blanda	0 00 0 101	Wisconsin Will		•	
<i>7</i>	6 to 8 ft			00	
babyloni		Weeping Willow	,		
•	6 to 8 ft	1	50		
	8 to 10 ft		50		
	10 to 12 ft		50		
elegantis	ssima	Thurlow's Willo			
	8 to 10 ft		00 18 50	00	
pentand		Laurel-leaved W			
pentana	4 to 5 ft			50	
	5 to 6 ft			00	60 00
	6 to 8 ft			00	80 00
	8 to 10 ft			00	120 00
	Standards, $2\frac{1}{2}$ ft. heads			00	
vitellina		Golden-barked W	Villow		
	5 to 6 ft	1	00 8	00	
SASSAFR.	AS officinale	Sassafras			
	6 to 7 ft	2	50		
	7 to 8 ft		00		
SORBUS a	aucuparia	$European\ Mour$	ıtain Ash		
	8 to 10 ft			00	150.00
	10 to 12 ft			00	150 00
quercifol		Oak-leaved Mou			
quereno	12 to 14 ft. XX	0	00		
SYRINGA		Japanese Tree I			
DIMING	5 to 6 ft			50	
	6 to 8 ft	2	00 17	50	<b>150</b> 00
	8 to 10 ft	2	50		
TAXODIU	JM distichum	$Bald\ Cypress$			
	6 to 8 ft		50		
	8 to 10 ft				
	10 to 12 ft	5	UU		

			Each	Per 10	Don 100
TILIA an	nericana	American L		Per 10	Per 100
TIDIX an	8 to 10 ft	3 in	2 50 4 00 5 00 6 00 50 00	$\begin{array}{ccc} 22 & 00 \\ 36 & 00 \\ 45 & 00 \\ 55 & 00 \end{array}$	
parvifol	ia	Small-leaved	European	n Linden	
	8 to 10 ft. 10 to 12 ft. 12 to 14 ft. 2 to 2½ in. 12 to 14 ft. 2½ to 3 in. Specimens 3 to 4 in. caliper		$\begin{array}{ccc} 2 & 50 \\ 4 & 00 \\ 5 & 00 \\ 6 & 00 \\ 25 & 00 \end{array}$	22 00 36 00 45 00 55 00	
platyph	yllos	Large-leaved	Linden		
	8 to 10 ft. 10 to 12 ft. 12 to 14 ft. 14 to 16 ft.		2 50 4 00 5 00 7 50		
spectabi		White or Silv		$\imath$	
	8 t 10 ft		$\begin{array}{ccc} 2 & 50 \\ 4 & 00 \\ 15 & 00 \end{array}$	22 00 36 00	
ULMUS a		American El	lm		
	8 to 10 ft		$\begin{array}{cccc} 2 & 00 \\ 3 & 00 \\ 4 & 00 \\ 75 & 00 \end{array}$	15 00 25 00 36 00	220 00
campest	ris	English Elm			
	8 to 10 ft		$\begin{array}{cc}2&25\\3&00\end{array}$	$\begin{array}{ccc} 20 & 00 \\ 27 & 00 \end{array}$	
hunting		Huntingdon			
	8 to 10 ft. 10 to 12 ft. 12 to 14 ft.		$\begin{array}{ccc} 2 & 00 \\ 3 & 00 \\ 4 & 00 \end{array}$		
wheatley	rii	Cornish Elm			
	8 to 10 ft		2 00 2 50 3 00	18 00 22 00	
dumont		Dumont's El	m		
	8 to 10 ft. 10 to 12 ft. 12 to 14 ft.		2 50 3 00 4 00		
presthan	s	Fastigiate Ela	m		
-	8 to 10 ft		$\begin{array}{cc} 3 & 00 \\ 4 & 00 \end{array}$		
scabra		Scotch or Wy			
	6 to 8 ft		1 50 2 00 2 50 3 00 15 00	14 00 17 50	120 00

See CONDITIONS OF SALE on page 2.

## **EVERGREEN TREES**

These Evergreens are all thrifty and heavily rooted, and have been several times transplanted. We have a number of large specimen Evergreens in variety not listed. They can be seen at the nursery when prices will be given. It will pay to see them if interested.

All Evergreens will be B & B (balled and burlapped), without extra charge. In the case of small trees several will be lifted with a ball and wrapped together in one bundle; all larger trees will be burlapped separately.

			Ea	ch	Per	10	Per	100
ABIES bal	lsamea hudsonica	Hudson Bay	F	ir				
	8 to 12 in. spread		2	50				
brachypl	hylla S	Short-leaved .	Fir	•				
	4 to 5 ft			$\begin{array}{c} 50 \\ 00 \end{array}$				
concolor	V	Vhite Fir						
	3 ft		8 10 12 14 18	00 00 00 00 00 00 00	55 75			
frazeri								
	3 to 4 ft. 4 to 5 ft.			00				
veitchii	J	apanese Fin						
	8 to 9 ft. 9 to 10 ft. 10 to 12 ft.		9	50 00 00				
JUNIPER	US canadensis Comm	on Spreadi	ig	Junip	oer			
	15 to 18 in. spread		$\frac{2}{3}$	00 50 00 00	18 22 27	00		
chinensis	3	(	Chi	nese J	unip	er		
	3 to 4 ft. 4 to 5 ft. 5 to 6 ft.		6	00 50 00				
c. var. a	lba variegata S	ilver- $tipped$	Ju	niper				
	3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	•••••	6	$00 \\ 00 \\ 00$				
c. var. p	fitzeriana H	Pfitzer's Jun	ipe	r				
	18 to 24 in. spread		6 8	00 00 00 00	36 54			
commun	is hibernica I	rish Junipe	r					
	2½ to 3 ft. 3 to 4 ft. 4 to 5 ft.		3	50 50 00	21 33 45	00		

UNIPE	RUS — continued		Ea	ch	Per	10	Per 10
com. va	ır. suecica	Swedish Ju	nipe	r			
	2 to 2½ ft		2	$\frac{25}{50}$	$\frac{20}{22}$		
excelsa	var. stricta	Greek Juni	per				
	15 to 18 in. 18 to 24 in. 2½ to 3 ft.		3	$\frac{25}{00}$	20	00	
macroca	arpa (neaboriensis)	$Large ext{-}fruite$	dJ	unipe	er		
	3 to 4 ft			00			
	4 to 5 ft			00 00			
	6 to 8 ft.			00			
sabina		Savin Juni	per				
	18 to 24 in			00			
	2 to $2\frac{1}{2}$ ft. spread	•••••		00 00			
	3 to 4 ft			00			
s. var. t	camariscifolia	Tamarisk-l	eave	d Sav	nin		
	18 to 24 in			50			
virginal	is var. globosa	$Japanese\ G$	lobe	Juni	per		
J	18 to 24 in			00	48	00	
	2 to 2½ ft		6	00	56	00	
virginia		$Red\ Cedar$					
	3 to 4 ft			00 00	28 38		360 <b>0</b>
	5 to 6 ft			00	55		500 0 500 0
	6 to 7 ft		_	00	80		
	7 to 8 ft 8 to 10 ft		15	00	110	00	
v ver	cannartii	Columnar 7			dar		
v. va	6 to 7 ft			00	aar		
v. var.	_	Blue Cedar					
v. vai.	2 to 3 ft		5	00	48	00	
	3 to 4 ft			00	55	00	
	4 to 5 ft						
v. var.		Tall Colum				0.0	
	2 to 3 ft			50 00	42	00	
	4 to 5 ft			00			
	5 to 6 ft		9	00			
PICEA al		White Spru					
	2 to 3 ft			$\begin{array}{c} 00 \\ 75 \end{array}$	18 25		
		Black Hill	_			00	
canader	8 to 10 ft. specimens		12	ne 57 00	ruce		
	10 to 12 ft			00			
engelma	nni	Engleman's	Spr	uce			
	4 to 5 ft		5	00			
	5 to 6 ft			50			
	6 to 7 ft		_	00 00			
	8 to 9 ft			00			
	9 to 12 ft. specimens		35	00			

100

of

PICEA -	- continued			Eac	ch Per	10	Per
excelsa	Norway	Spi	исе	?			
	3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 8 to 10 ft. 10 to 12 ft. 12 to 14 ft. 14 to 16 ft.		$\begin{array}{c} 3 \\ 4 \\ 10 \\ 12 \\ 16 \end{array}$	50 50 50 00 00 00 00	$\frac{32}{40}$		
WE	CALL SPECIAL ATTENTION TO O DWARF SPRUCES.	UR	L	ARG	E V	ARI	ETY
ex. var.	barryi Barry's I	Dw	arf	Spru	ce		
	18 to 24 in. spread 5 00	to	10	00			
ex. var.	compacta Dwarf Si	pru	ce				
	3 to 4 fc. spread\$15 00 4 to 5 ft. spread	to to	$\begin{array}{c} 25 \\ 25 \end{array}$	$_{00}^{00}$			
ex. var.	conica Dwarf S <sub>1</sub>	pru	ce				
	5 to 6 ft			00 00			
ex. var.	dumesa $Dwarf S_{I}$	•					
	3 to 4 ft\$20 00 to						
ex. var.	gregoryana Gregory's	Sp	ruc	e			
	3 to 4 ft. 20 00 to 4 to 5 ft. 30 00 to 5						
ex. var.	$inversa \hspace{1cm} Weeping$	No	rwc	$y S_I$	ruce		
	7 to 8 ft. 8 to 10 ft.		$\frac{10}{12}$				
ex. var.	maxwelli Maxwell'.	-	•				
	15 to 18 in. spread       \$12 00 to 18 to 24 in. spread         18 to 24 in. spread       15 00 to 20 to	to to	18 25 30 50	00 00			
ex. var.	procumbens $Dwarf Sp$						
	2½ to 3½ ft. spread\$18 00 t Large specimens	to	30 50	00 00			
ex. var.			e				
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	to	35 35 35	00			
nigra	Black Spi		_	00			
	3 to 4 ft		4	00 00 00			
omorika	Servian S	pru	ce				
	6 to 8 ft		10	00 00			
orientali		-		0.0		00	
	3 to 4 ft		_	00	<b>55</b>	00	

PRICE LIST, FALL,	1923				15
PICEA — continued	Ea	ch	Per	10	Per 100
polita Tiger T	ail Spri	ıce			
4 to 5 ft. 5 to 6 ft. 6 to 7 ft.	6	00 00 00	45 55		
pungens Colorade	o Green	Spru	ce		
3 to 4 ft. 4 to 5 ft. 7 to 8 ft. Larger specimens. \$12 00	7		40 65 .ccordi	00	to size.
pungens var. glauca Colorad	lo Blue i	Spru	ce		
3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 7 to 8 ft. 8 to 9 ft. 9 to 10 ft. 10 to 16 ft. \$30 00	12 15 20 22 25	00 00 00 00 00			
We have a fine stock of Colo. Blue Spruce	in large	spe	cimen	ıs, t	hey have
been several times transplanted so that they we Come and see them.	vill trans	splan	t easil	ly ar	nd thrive
p. var. kosteriana Koster's	s Blue S	pruc	e		
2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 7 to 8 ft. 8 to 9 ft. 9 to 10 ft. Larger specimens. \$35 00	12 15 24 27 30 ) to 65	00 00 00 00 00			
PINUS austriaca Austria		50	9.0	00	200 00
3 to 4 ft. 4 to 5 ft.	5	50 00	32 45	00	300 00 400 00

DINUG	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12 15 24 27 30 65	00 00 00 00				
PINUS au	striaca Austrian P 3 to 4 ft	3 5 7 9	50 00 00 00 00 00	32 45 65 80	00	300 400	
cembra	Swiss Stone 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft.	4 5 7	00 00 00 00	45 65 80	00		
montana		6					
var. muş	15 to 18 in. spread.  18 to 24 in. spread.  3 to 3½ ft. spread.  3½ to 4 ft. spread.  4 to 5 ft.  5 to 6 ft.	3 4 6 8	00 00 00 00 00	Pine 38 78 96 140	00 00		
resinosa	Red Pine           5 to 6 ft.         6 to 7 ft.           7 to 8 ft.         6 to 7 ft.	5	00 00 00	45	00 00 00	300 420 520	00

PINUS — continued strobus	White Pine	Eac	eh	Per	10	Per 100
3 to 4 ft		3	00			
4 to 5 ft.			00	35	ΛΛ	
			00	45		
5 to 6 ft				55 55		
6 to 7 ft			00			
7 to 8 ft			00	65	UU	
sylvestris	$Scotch\ Pine$					
3 to 4 ft		2	50	22	00	200 00
4 to 5 ft			50	32		300 00
5 to 6 ft			00	45		000 0
6 to 7 ft.			00	55		
			00	00	00	
wateriana	$Dwarf\ Pine$		0.0			
4 to 5 ft		15	00			
SEUDOTSUGA taxifolia	Douglas Sp	ruce				
4 to 5 ft		6	00	50	00	
5 to 6 ft.			00	60		
6 to 7 ft.		_	00	80		
		10		90		
7 to 8 ft. specimens				90	UU	
8 to 10 ft. specimens		12				
10 to 12 ft. specimens		15				
12 to 14 ft. specimens		20				
RETINISPORA filifera	Thread- $brain$	nche	l Cy	press		
2 to 3 ft		4	00	38	00	
3 to 4 ft			00	00	00	
4 to 5 ft			00			
		10				
5 to 6 ft						
6 to 8 ft		12				
Large specimens		35				
filifera var. aurea.	Golden Thre					288
18 in. spread			00		00	
2 ft. spread		7	00	65	00	
obtusa var. gracilis	Dwarf Cyp	ress				
18 to 24 in			00	36	00	
	Pea-fruited	Cur	2000			
pisifera 2 to 3 ft		$O_{g_I}$	00	36	00	
3 to 4 ft			00	50	00	
3 10 4 11.		• • • • • • • • • • • • • • • • • • • •				
4 to 5 ft		7	00			
4 to 5 ft 5 to 6 ft		$\frac{7}{9}$	00			
4 to 5 ft		$\begin{array}{c} 7 \\ 9 \\ 10 \end{array}$	$\begin{array}{c} 00 \\ 00 \end{array}$			
4 to 5 ft		$\begin{array}{c} 7 \\ 9 \\ 10 \end{array}$	$\begin{array}{c} 00 \\ 00 \end{array}$	Cypres	s	
4 to 5 ft	Golden Pea	7 9 10 -fr <b>u</b> i	00 00 ted (	Cypres	3	
4 to 5 ft	Golden Pea	7 9 10 -frui 12	00 00 ted (	Cypres	3	
4 to 5 ft	Golden Pea	7 9 10 -frui 12 15	00 00 ted ( 00 00	Cypres.	S	
4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  pisifera var. aurea 7 to 8 ft. 8 to 9 ft. 9 to 12 ft.	Golden Pea	7 9 10 -frui 12 15 o 25	00 00 ted ( 00 00	Cypres	3	
4 to 5 ft	Golden Pea	7 9 10 -frui 12 15 o 25 ress	00 00 ted 0 00 00			
4 to 5 ft	Golden Pea 16 00 t Plumed Cyp	7 9 10 -frui 12 15 0 25 ress 2	00 00 ted ( 00 00 00	22	50	
4 to 5 ft	Golden Pea 16 00 t Plumed Cyp	7 9 10 -frui 12 15 0 25 ress 2 3	00 00 ted 0 00 00 00	22		
4 to 5 ft	Golden Pea 16 00 t Plumed Cyp	7 9 10 -frui 12 15 0 25 ress 2 3	00 00 ted ( 00 00 00	22	50	
4 to 5 ft	Golden Pea 16 00 t Plumed Cyp	7 9 10 -frui 12 15 0 25 ress 2 3 4	00 00 ted 0 00 00 00	22	50	
$\begin{array}{c} 4 \text{ to 5 ft.} \\ 5 \text{ to 6 ft.} \\ 6 \text{ to 8 ft.} \\ \end{array}$ $\text{pisifera var. aurea} \\ \begin{array}{c} 7 \text{ to 8 ft.} \\ 8 \text{ to 9 ft.} \\ 9 \text{ to 12 ft.} \\ \end{array}$ $\text{plumosa} \\ \begin{array}{c} 18 \text{ to 24 in.} \\ 2 \text{ to 2}\frac{1}{2} \text{ ft.} \\ 2\frac{1}{2} \text{ to 3 ft.} \\ 3 \text{ to 4 ft.} \\ \end{array}$	Golden Pea	7 9 10 -frui 12 15 0 25 ress 2 3 4 5	00 00 ted 0 00 00 00 50	22	50	
4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  pisifera var. aurea 7 to 8 ft. 8 to 9 ft. 9 to 12 ft.  plumosa  18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft.	Golden Pea 16 00 t Plumed Cyp	7 9 10 -frui 12 15 0 25 ress 2 3 4 5	00 00 ted 0 00 00 00 50 50	22	50	
4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  pisifera var. aurea 7 to 8 ft. 8 to 9 ft. 9 to 12 ft.  plumosa  18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	Golden Pea 16 00 t Plumed Cyp	7 9 10 -frui 12 15 0 25 ress 2 3 4 5 7	00 00 ted 0 00 00 50 50 50 00	22	50	
$\begin{array}{c} 4 \text{ to } 5 \text{ ft.} \\ 5 \text{ to } 6 \text{ ft.} \\ 6 \text{ to } 8 \text{ ft.} \\ \end{array}$ $\text{pisifera var. aurea}$ $\begin{array}{c} 7 \text{ to } 8 \text{ ft.} \\ 8 \text{ to } 9 \text{ ft.} \\ 9 \text{ to } 12 \text{ ft.} \\ \end{array}$ $\begin{array}{c} 18 \text{ to } 24 \text{ in.} \\ 2 \text{ to } 2 \text{ ft.} \\ 2 \text{ 2t} \text{ to } 3 \text{ ft.} \\ 3 \text{ to } 4 \text{ ft.} \\ 4 \text{ to } 5 \text{ ft.} \\ 5 \text{ to } 6 \text{ ft.} \\ 6 \text{ to } 8 \text{ ft.} \\ \end{array}$	Golden Pea 	7 9 10 -frui 12 15 0 25 ress 2 3 4 5 7 8	00 00 ted 0 00 00 50 50 50 00 00	22 33	50	. ,
4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  pisifera var. aurea 7 to 8 ft. 8 to 9 ft. 9 to 12 ft.  plumosa  18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  plumosa aurea	Golden Pea 16 00 t Plumed Cyp Golden Plu	7 9 10 -frui 12 15 0 25 ress 2 3 4 5 7 8 10 med	00 00 ted 0 00 00 50 50 50 00 00 00 Cyp	22 33 ress	50 00	
4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  pisifera var. aurea 7 to 8 ft. 8 to 9 ft. 9 to 12 ft.  plumosa  18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  plumosa aurea 15 to 18 in.	Golden Pea  16 00 t Plumed Cyp  Golden Plu	7 9 10 10 12 15 50 25 ress 2 3 4 4 5 7 8 10 med 2	00 00 ted 0 00 00 00 50 50 00 00 00 00 00 00 00 25	22 33 ress 20	50 00	. ,
4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  pisifera var. aurea 7 to 8 ft. 8 to 9 ft. 9 to 12 ft.  plumosa 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  plumosa aurea 15 to 18 in. 18 to 24 in.	Golden Pea	7 9 10 10 -fruii 12 15 00 25 ress 2 3 4 4 5 7 8 10 med 2 3	00 00 00 ted 0 00 00 50 50 00 00 00 00 00 00 00 00 00	22 33 ress 20 27	50 00 00	
4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  pisifera var. aurea 7 to 8 ft. 8 to 9 ft. 9 to 12 ft.  plumosa 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  plumosa aurea  15 to 18 in. 18 to 24 in.	Golden Pea  16 00 t Plumed Cyp  Golden Plu	7 9 10 10 -fruii 12 15 00 25 70 8 10 med 2 3 3	00 00 ted 0 00 00 50 50 50 00 00 00 00 00 00 00 50 00 0	22 33 ress 20 27	50 00	. ,
4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  pisifera var. aurea 7 to 8 ft. 8 to 9 ft. 9 to 12 ft.  plumosa  18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  plumosa aurea  15 to 18 in. 18 to 24 in.	Golden Pea  16 00 t Plumed Cyp  Golden Plu	7 9 10 10 -fruii 12 15 00 25 70 8 10 med 2 3 3	00 00 00 ted 0 00 00 50 50 00 00 00 00 00 00 00 00 00	22 33 ress 20 27	50 00 00	
4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  pisifera var. aurea 7 to 8 ft. 8 to 9 ft. 9 to 12 ft.  plumosa 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  plumosa aurea 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft.	Golden Pea  16 00 t Plumed Cyp  Golden Plu	7 9 10 -frui 12 15 50 25 ress 2 3 4 5 7 8 10 med 2 3 3 4 4	00 00 ted 0 00 00 50 50 50 00 00 00 00 00 00 00 50 00 0	22 33 ress 20 27	50 00 00	
4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  pisifera var. aurea 7 to 8 ft. 8 to 9 ft. 9 to 12 ft.  plumosa  18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  plumosa aurea  15 to 18 in. 18 to 24 in. 2 to 2½ ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  plumosa aurea  15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 3 to 4 ft.	Golden Pea  16 00 t Plumed Cyp  Golden Plu	7 9 10 -frui 12 15 50 25 ress 2 3 4 4 5 7 8 10 med 2 3 3 4 5 5	00 00 00 ted 0 00 00 50 50 00 00 00 00 00 00 00 50 00 0	22 33 ress 20 27	50 00 00	
4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  pisifera var. aurea 7 to 8 ft. 8 to 9 ft. 9 to 12 ft.  plumosa 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.  plumosa aurea 15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft.	Golden Pea	7 9 10 12 15 50 25 ress 2 3 4 4 5 5 7 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10	00 00 00 ted 0 00 00 50 50 00 00 00 00 00 00 00 00 00	22 33 ress 20 27	50 00 00	

RETINIS	PORA — continued	Ea	ıch	Per	10	Per	100
plu. var.	. lutescens (Globe form)						
	10 to 12 in. 12 to 15 in. 15 to 18 in. 18 to 24 in.	2 3	25 75 50 50	20 25 32	00		
plu. var.		r-plume		varf Cy	pres	88	
	18 to 24 in. 2 to 2½ ft. 2½ to 3 ft.	3 4	00 00 00	28 36	00		
squarros	a (veitchii) Gray C						
	18 to 24 in. 3 to 4 ft. 4 to 5 ft.	5	00 50 00	36	00		
SCIADOP		lla Pine					
	2 to 3 ft. 5 to 6 ft. 6 to 7 ft.	20	00 00 00				
TAXUS b	accata var. elegantissima Elegani	t Englis	h Ye	ew			
	15 to 18 in. 18 to 24 in.		00 50	27	00		
b. var. v		ngton's I	Engli	ish Yei	v		
	18 to 24 in. 2 to 2½ ft.		00 50	$\frac{27}{32}$			
canaden		an Yeu	,				
	15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft.	2 3	00 50 00 00	18 22			
cuspidat	ca (spreading form) Japane						
•	15 to 18 in. 18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. Large specimens. 25 0	3 4 6 8 12	00 25 50 00 00 00	27 40 60 75 110 140	00 00 00 00		
var. cap	itata (upright form) Japane	se Yew					
	2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft.	7	00 00 00 00				
c. var. n	ana (brevifolia) Short-le	$eaved\ Ja$	pane	ese Yeu	ט		
6.	12 to 15 in. upright compact form	3 4 6 7	60 50 25 00 00 00	33 32 40 36 57	00 00 00 00		
Abs	solutely hardy—one of the best yews.						
repande		ing Yev	v				
	18 to 24 in. spread	4 5	00	$\begin{array}{c} 36 \\ 45 \end{array}$			

: •		Each	Per 10	Per 100
THUYA o		n Arborvitae		• •
	3 ft	3 00 5 00 7 00 9 00 11 00 12 00 15 00 17 50	17 50 28 00 45 00 65 00 85 00	150 00 250 00
	13 ft	30 00 35 00 40 00 \$40 00 to 6		
oc. var.	2 to 3 ft. 3 to 4 ft. 8 to 10 ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
oc. var.	douglasii pyramidalis (spiralis) Douglas 2 to 3 ft	2 50	Arborvitae 21 00	
oc. var.	ellwangeriana Ellwange	er's Arborvit	ae	
	18 in. bushy 2 ft. bushy 2 ½ ft. bushy 3 ft. bushy	3 00 3 50	$\begin{array}{ccc} 21 & 00 \\ 27 & 00 \\ \end{array}$	
	4 ft. bushy	6 00		
oc. var.	15 to 18 in	2 50	22 50	
oc. var.	18 to 24 in.	3 00 Arborvitae	27 00	
	18 to 24 in. 2½ ft. 3 ft. 4 ft.	2 50 3 00 4 50 6 00	22 00 27 00 36 00 54 00	
oc. var.		lal Arborvite		
	3 ft. 3½ ft. 4 ft. 4½ ft. 5 ft. 6 to 7 ft. 7 to 8 ft. 8 to 9 ft.	4 00 5 00 6 00 7 00 9 00 12 00	27 00 36 00 45 00 54 00	
oc. var.	siberica Siberian	Arborvitae		
	18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft.	3 50 4 00 6 00	27 00 33 00 36 <b>0</b> 0 55 00	
umbrac	ulifera Dwarf G	lobe Arborv	itae	
	15 to 18 in. diameter	3 00		

THUYA -	- continued	Each	Per 10	Per 100
oc. var.	vervaeneana Vervaen's	Arborvitae		
* * 1	2 to 3 ft	4 00 5 00	27 00	
	5 to 6 ft. specimens, 4 ft. broad at base 6 to 7 ft. specimens extra broad	. 9 00 . 12 00		
	9 to 12 ft	. 20 00	180 00	
TSUGA ca	nadensis (our stock is all fine, bushy plan	ts)		
	American	Hemlock		
	24 to 30 in. 30 to 36 in. 3 to 3½ ft. 3½ to 4 ft. 4 to 5 ft. 5 to 6 ft. 5 to 6 ft. extra broad. 6 to 7 ft. 6 to 7 ft. 7 to 8 ft. 7 to 8 ft. extra broad. 8 to 9 ft. 8 to 9 ft. extra broad. 9 to 10 ft. 9 to 10 ft. 9 to 10 ft. 9 to 10 ft.	. 3 75 . 4 50 . 7 00 . 9 00 . 11 00 . 14 00 . 14 00 . 18 00 . 18 00 . 20 00 . 20 00	27 50 35 00 42 00 52 50 65 00 130 00 160 00	
carolinia				
	18 to 24 in.	. 3 00		
sieboldii	Japanese			
	18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft.	5 00 6 00	36 00 48 00	

See CONDITIONS OF SALE on page 2.

## **EVERGREEN SHRUBS**

		Ea	ch	Per	10	Per	100
AZALEA Amoena	Japanese E	lvera:	reen	Azale	2		
12 to 15 in	_		25		00		
15 to 18 in.			<b>7</b> 5	25	00		
3 to $3\frac{1}{2}$ ft. spread XX			00				
japonica var. hinode-giri	Pink Everg						
12 to 15 in		2	50	22	00		
BUXUS			_				
sempervirens suffruticosa	Dwarf Edge	ing I	30x	_			
5 to 6 in					50 50		00
8 to 10 in				4	90	10	00
CALLUNA	${m Heather}$						
Prices for all except carnea.							
6 to 8 in.			60		00		00
8 to 10 in			75	6	00	50	00
erecta alba							
6 to 8 in 8 to 10 in							
erecta rubra	••••••						
6 to 8 in							
8 to 10 in							
vulgaris alba							
6 to 8 in							
8 to 10 in							
var. alportii							
6 to 8 in							
var. aurea							
6 to 8 in							
var. carnea							
6 to 8 in			60		00	40	00
8 to 10 in			65		00		
10 to 12 in		1	75		50 00		
2 to 3 ft			00	v	00		
DAPHNE cneorum	Garland Fl	ower					
6 to 8 in. spread		50001	75	7	00	60	00
8 to 10 in. spread		1	00		00		00
10 to 12 in. spread			25		00	100	00
12 to 15 in. spread	dom plant	1	50	14	00		
A desirable dwarf spreading bor	der plant.						
EUONYMUS radicans	Evergreen 1	Bitter					
3 yrs			40		60		00
4 yrs	•••••		50	4	00	36	<b>0</b> 0
var. minima (kewensis)	Small-leave		ergr	een Bi	itters	weet	
4 in. pots			60	5	00	39	00
var. argentea marginata	Variegated	Eve	rgree				
4 yrs 5 yrs. XX			$\frac{50}{75}$		00	36	3 00
· · · · · · · · · · · · · · · · · · ·		7a		_			
var. carrieri	Carrier's E	verg					
3 yrs 4 yrs			$\frac{60}{75}$	-	00		00 00
7 J10			10	U	00	-10	, 00

	_					
		ach		0 P		100
var. vegeta	Broad-leaved B				et	
2 yrs		$\frac{40}{50}$	3 8 4 8 5 4	50	$\begin{array}{c} 27 \\ 36 \\ 42 \end{array}$	00
ILEX glabra	Inkberry					
15 to 18 in. clumps		2 00 2 50	$\frac{16}{22}$ (			
microphylla	Small Leaved J	fapan	ese Hol	ly		
18 to 24 in		2 60	25 (	00		
KALMIA angustifolia	Sheep Laurel					
12 to 15 in		1 50	12 (	00		
latifolia	Mountain Lav	rel				
18 to 24 in. 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft.  LEUCOTHOE catesbaei		2 50 8 00 4 00 6 00	55	)0 )0	225 250 360	00
15 to 18 in. bushy		1 50 2 00	14 18		135 175	
12 to 15 in		75 rae				
from $2\frac{1}{2}$ in. potsfrom 3 in. pots, 4 yrsfield grown extra heavy		25 30 35	$\frac{2}{2}$	10	16	00 00 00
PIERIS floribunda (andromeda)	$Lily ext{-}of ext{-}the ext{-}val$	•				
15 to 18 in. spread		4 00 6 00 8 00 0 00 0 00	35 55 75	00		
japonica 2 to 2½ ft	T	bush 7 00	6 0	0		
VINCA minor Pot grown	Myrtle	25	2	20	15	00

See CONDITIONS OF SALE on page 2.

### RHODODENDRONS

Rhododendrons are one of our specialties. Our stock comprises many of the Hybrid varieties, all of which have been tested as to their merits for hardiness and beauty of flower; also the best of the Dwarf Alpine varieties.

The native Catawbiense and Maximum types we offer are all nursery grown, healthy and vigorous. We can, through our collector, furnish these types in collected plants of any quantity desired. Write giving sizes and quantities wanted, and we will make special quotations.

The prices of the various sizes of hardy Hybrid Rhododendrons except Boule de Neige are as follows:

	Each		Each
2 ft	9 00	4 ft	18 00

#### RHODODENDRONS — HARDY HYBRID VARIETIES

If we have not in stock the size of a variety ordered, we shall select the same size of another variety which most closely resembles it in color — UNLESS OTHERWISE ADVISED

We can furnish the following varieties in the various sizes, viz.:

Abraham Lincoln (Fine red) Charles Bagley (Red)	
18 in. $2\frac{1}{2}$ ft. $2$ ft.	3 ft.
18 in. $2\frac{1}{2}$ ft. $2$ ft. $2\frac{1}{2}$ ft.	3½ ft.
Album Elegans (Large white) Charles Dickens (Rich c	erimson)
3 ft. 5 ft.	2½ ft.
$0\frac{7}{2}$ 16. $0\frac{7}{2}$ 16. $9$ ft	3 ft.
4 it. 6 it. C.	
18 in	$2\frac{1}{2}$ ft.
2 1 L	3 ft.
2 ft. 3 ft. 2½ ft. Delicatissimum (Blush v	
2½ it. 3½ it. Dencaussimum_(Blush v	3½ ft.
Album Novum (White) 21/6 ft	4 ft.
4 ft. 3 ft.	4 ½ ft.
472 16. Edward C Pand (Pich	crimson)
Au osangumeum (Scarlet) 9 ft	2½ ft.
Z II. 3 II. Evenostianum (Derry lile	
-/2 9 ft 9	ic) I ft.
Dodie de Neige (Dwait Winte)	, 20.
Each D D C 1	1)
10 11 10 111 ψ1 00 0 ft	ft.
24 X 24 III 0 00	
Candidissimum (White)  2½ ft.  5 ft.  General Grant (Red)	
3½ ft. 2 ft. 3	3 ft.
	3½ ft.
4½ ft. General McIntosh (Larg	
Caractacus (Rich crimson) 2½ ft. 3	31/6 ft.
2 ft. 3 ft. 3 ft.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2½ ft. Cotombione Crand Alba (White)  H. H. Hunnewell (Dark	crimson)
Catawhiense Grand. Alba (white) 9 ft 9	I ft.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
2½ it. 4½ it. H W Samont (Crimen	)
o It. b It.	ft.
Catherine von Tol (Rose) $2\frac{11}{2}$ ft. $2\frac{1}{2}$ ft.	

RHODODENDRONS — Har	rdy Hybrids — cor	tinued	
Ignatius Sargent (Pink)	Parson's Grandifl	orum (Red)	
2 ft. 2½ ft. Kettledrum (Crimson)	2 ft.	$2\frac{1}{2}$	
2½ ft. 3½ ft. 3½ ft.	Purpureum Elega 4 ft.	$4\frac{1}{2}$	urple) ft.
Lady Armstrong (Pale rose)	Roseum Elegans 2 ft.	31/6	ft.
$2 \text{ ft.}$ $3 \text{ ft.}$ $2 \frac{1}{2} \text{ ft.}$	2½ ft. 3 ft.	4 ft.	
Lee's Dark Purple 2 ft. 3 ft.	Roseum Superbu		<b>a</b> .
2½ ft.	4 ft.	$4\frac{1}{2}$	It.
Mme Carvalho (White) 3 ft. 4 ft.	President Lincoln 2½ ft.	(Rose) 3 ft. 5 ft.	
3½ ft. Mrs. Milner (Rich crimson)	Sefton (Maroon o	erimson)	
2 ft. 2½ ft. Parson's Gloriosum (Large blush)	2 ft.	2½	
3 ft. 3½ ft.	Sir Henry Ingerso 2 ft.	oll (Purplish $2\frac{1}{2}$ :	
RHODODENDRON CATAWBIENSE G	RANDIFLORUM		
As hardy as the native Catawbience.  3 ft. specimens	Each 7 00	Per 10	Per 100
$3\frac{1}{2}$ ft. specimens	10 00		
$4 \text{ ft. specimens.}$ $4\frac{1}{2} \text{ ft. specimens.}$			
5 ft. specimens	20 00		
RHODODENDRON ALPINE — Dwarf	Hybrid Varieties		
8 to 12 in	Scarlet, very dwarf 2 50	22 00	
myrtifolium 15 to 18 in	Red	25 00	
18 to 24 in	3 50		
2 to 2½ ft.	4 00		
$2\frac{1}{2}$ to $\tilde{3}$ ft	Pink 5 00	45 00	
12 to 15 in	3 00		1
15 to 18 inwilsoni	4 00 $Pink$	36 00	
15 to 18 in	3 00		
18 to 24 in			
RHODODENDRON CAROLINIANUM	5 00	45 00	
18 in. single stemmed plants	2 50		200 00
2 ft. bushy specimens	3 50 4 50		
RHODODENDRON CATAWBIENSE (1		40 00	
Transplanted nursery stock, with good	d balls.	05.00	
2 ft			
3 ft	5 00	45 00	
3½ ft	6 00	55 00	
RHODODENDRON MAXIMUM (Nativ Transplanted with good balls.	e)		
2 ft			260 00
2½ ft			350 00 435 00
3½ ft	6 00	54 00	525 00
4 ft	7 00	63 00	600 00
Special quotations by the car load for			
See CONDITIONS OF SALE on pag	e z.		

## **DECIDUOUS SHRUBS**

Our shrubs are grown with plenty of space in the nursery rows to insure good, vigorous growth, and they lift with strong roots, they are healthy and make quick development after planting.

quick development after planting.	-			
		ıch	Per 1	0 Per 100
<b>AMELANCHIER</b> botryapium	Dwarf Juneber	ry		
3 to 4 ft		60	5 0	
4 to 5 ft		75	6 0	
5 to 6 ft		00	8 0	0
vulgaris	$Shad\ Bush$			
2 to 3 ft		60	5 0	0
AMORPHA canescens	Lead Plant			
2 to 3 ft		50	4 5	0 39 00
fruticosa	False Indigo	00		0 00 00
		50	4.0	0 00 00
3 to 4 ft		50 60	4 0	
4 to 5 ft		75	$\begin{array}{ccc} 5 & 0 \\ 6 & 0 \end{array}$	
6 to 8 ft		00	8 0	
		. 00	0 0	O
ANDROMEDA paniculata				•
2 to 3 ft	•••••	50	4 5	~
3 to 4 ft		75	6 0	0 45 00
pulverulenta or dealbata	${\it Zenobia}$			
2 to 3 ft		75	6 <b>0</b>	0 50 00
ARALIA pentaphylla	Five-leaved Arc	ilia		
3 to 4 ft		50	4 5	0 36 00
4 to 5 ft		60	5 4	0 45 00
5 to 6 ft		80	7 0	0 52 00
ARONIA arbutifolia	Red Chokeberry	/		
2 to 3 ft		50	4 0	0 36 00
3 to 4 ft		60	5 0	0
melanocarpa (nigra)	Black Chokeber	rai		
2 to 3 ft	Diack Chokedel	50 50	4 2	0
3 to 4 ft		60	$\hat{5}$ $\bar{0}$	
AZALEA arborescens	Fragrant Azale			
15 to 18 in		2 00	18 0	0
18 to 24 in.	4	50	$\frac{13}{22} \frac{0}{0}$	
2 to 2½ ft.		00	$\frac{22}{27} = 0$	
2½ to 3 ft.		00	38 0	
calendulacea	Flame Azalea		00 0	•
18 to 24 in		2 50	22 0	0
2 to 2½ ft.	<u> </u>	00	$\frac{1}{27} \stackrel{\circ}{0}$	
3 to 4 ft		00	$\frac{1}{37}$ 0	
4 to 4½ ft.		00	48 0	0
canadense	Canadian Rho	dora		
12 to 15 in. bushy		60	15 0	0
15 to 18 in. bushy		00	18 0	-
18 to 24 in		50	$\frac{1}{22} = 0$	
canescens	Gray Azalea			
18 to 24 in		2 50		
2 to 2½ ft.	4 9	8 00		
$2\frac{1}{2}$ to 3 ft		75		
kaempferi	Japanese Flam		loa	
18 to 24 in	o apanese r am			0 200 00
		50	22 0	
2 to $2\frac{1}{2}$ ft		3 00	27 0	U
mollis (mixed colors)	Japanese Azal	ea		
15 to 18 in. :		50		
18 to 24 in	8	00		

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 25 2 75 3 25 Azalea 2 25 2 75 lea 2 25 2 75 2 75 2 75 3 50 4 25 3 3 arberry 50 60	25 20 25 20 25 32 40 40 45 5	00 00 00 00 00 00 00 00 50		
$18 \text{ to } 24 \text{ in.} \\ 2 \text{ to } 2\frac{1}{2} \text{ ft.}$ $2 \text{ to } 3\text{ ft.}$ $3 \text{ to } 3\frac{1}{2} \text{ ft.}$ $2 \text{ to } 3\text{ ft.}$ $3 \text{ to } 3\frac{1}{2} \text{ ft.}$ $2 \text{ to } 3\text{ ft.}$ $3 \text{ to } 3\text{ ft.}$ $3 \text{ to } 3\text{ ft.}$ $3 \text{ to } 3\text{ ft.}$ $2 \text{ to } 3\text{ ft.}$ $3 \text{ to } 3\text{ ft.}$ $5 \text{ ieboldii}$ $3 \text{ to } 4\text{ ft.}$ $4 \text{ to } 5\text{ ft.}$ $5 \text{ to } 6\text{ ft.}$ Foliage and berries larger than vulgarithunbergii (the variety for hedges) $12 \text{ to } 15 \text{ in.}$ $15 \text{ to } 18 \text{ in.}$	2 75 3 25 Azalea 2 25 2 75 lea 2 25 3 25 ysuckle 2 25 3 50 4 25 3 arberry 50 60 75	25 20 25 20 25 32 40 40 45 5	00 00 00 00 00 00 50		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 25	20 25 20 25 32 40 40 4 5	00 00 00 00 00 00 50		
pontica hybrida mixed	Azalea 2 25 2 75 lea 2 25 2 75 3 25 3 25 ysuckle 2 25 2 75 3 50 4 25 3arberry 50 60 eerry 60 75	20 25 20 25 32 40 40 5	00 00 00 00 00 50		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 25 2 75 lea 2 25 3 25 2 75 3 25 ysuckle 2 25 2 75 3 50 4 25 3 arberry 60 75	20 25 20 25 32 40 40 5	00 00 00 00 00 50		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 75 lea 2 25 2 75 3 25 2 75 3 25 2 25 2 75 3 50 4 25 3 arberry 50 erry 60 75	25 20 25 32 40 y 4 5	00 00 00 00 00 50		
Southern Azali	lea 2 25 2 75 3 25 ysuckle 2 25 2 75 3 50 4 25 3 arberry 50 60 erry 60 75	25 20 25 32 40 y 4 5	00 00 00 00 00 50		
Southern Azali	2 25 2 75 3 25 ysuckle 2 25 2 75 3 50 4 25 3 arberry 60 60 75	25 20 25 32 40 y 4 5	00 00 00 00 00 50		
$15 \text{ to } 18 \text{ in.} \\ 18 \text{ to } 24 \text{ in.} \\ 2 \text{ to } 2\frac{1}{2} \text{ ft.}$ $\text{viscosa} \qquad \qquad Swamp \ Hone, \\ 18 \text{ to } 24 \text{ in.} \\ 2 \text{ to } 2\frac{1}{2} \text{ ft.} \\ 2\frac{1}{2} \text{ to } 3 \text{ ft.} \\ 3 \text{ to } 3\frac{1}{2} \text{ ft.} \\ BERBERIS ilicifolia} \qquad Holly-leaved \ Harris 18 \text{ to } 24 \text{ in.} \\ 2 \text{ to } 3 \text{ ft.} \\ 3 \text{ to } 3 \text{ ft.} \\ 5 \text{ to } 6 \text{ ft.} \\ 5 \text{ to } 6 \text{ ft.} \\ 5 \text{ to } 6 \text{ ft.} \\ 12 \text{ to } 15 \text{ in.} \\ 15 \text{ to } 18 \text{ in.} \\ 10 \text{ to } 10 \text{ to } 10 \text{ in.} \\ 10 \text{ to } 10 \text$	2 25 2 75 3 25 ysuckle 2 25 2 75 3 50 4 25 3 arberry 60 60 75	25 20 25 32 40 y 4 5	00 00 00 00 00 50		
$18 \text{ to } 24 \text{ in.} \\ 2 \text{ to } 2\frac{1}{2} \text{ ft.}$ viscosa $18 \text{ to } 24 \text{ in.} \\ 2 \text{ to } 2\frac{1}{2} \text{ ft.}$ $2 \text{ to } 2\frac{1}{2} \text{ ft.} \\ 3 \text{ to } 3\frac{1}{2} \text{ ft.}$ $2 \text{ to } 3 \text{ ft.} \\ 3 \text{ to } 3\frac{1}{2} \text{ ft.}$ BERBERIS ilicifolia $18 \text{ to } 24 \text{ in.} \\ 2 \text{ to } 3 \text{ ft.}$ sieboldii $3 \text{ to } 4 \text{ ft.}$ $4 \text{ to } 5 \text{ ft.} \\ 5 \text{ to } 6 \text{ ft.}$ Foliage and berries larger than vulgarithunbergii (the variety for hedges) $12 \text{ to } 15 \text{ in.}$ $15 \text{ to } 18 \text{ in.}$	2 75 3 25 ysuckle 2 25 2 75 3 50 4 25 3arberry 50 60 erry 60 75	25 20 25 32 40 y 4 5	00 00 00 00 00 50		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 25 ysuckle 2 25 2 75 3 50 4 25 3arberry 60 75	20 25 32 40 y 4 5	00 00 00 00 00		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ysuckle 2 25 2 75 3 50 4 25 3arberry 50 60 erry 60 75	25 32 40 4 5 5	00 00 00 50		
$18 \text{ to } 24 \text{ in}$ $2 \text{ to } 2\frac{1}{2} \text{ ft}$ $2\frac{1}{2} \text{ to } 3 \text{ ft}$ $3 \text{ to } 3\frac{1}{2} \text{ ft}$ BERBERIS ilicifolia	2 25 2 75 3 50 4 25 3 arberry 50 60 erry 60 75	25 32 40 4 5 5	00 00 00 50		
$\begin{array}{c} 2 \text{ to } 2 \frac{1}{2} \text{ ft.} \\ 2 \frac{1}{2} \text{ to } 3 \text{ ft.} \\ 3 \text{ to } 3 \frac{1}{2} \text{ ft.} \\ \end{array}$ $\text{BERBERIS ilicifolia} \qquad \qquad$	2 75 3 50 4 25 3arberry 50 60 erry 60 75	25 32 40 4 5 5	00 00 00 50		
$2\frac{1}{2}$ to 3 ft. $3$ to $3\frac{1}{2}$ ft.  BERBERIS ilicifolia Holly-leaved I 18 to $24$ in 2 to $3$ ft.  sieboldii Siebold's Barb 3 to $4$ ft. 4 to $5$ ft. 5 to $6$ ft.  Foliage and berries larger than vulgaring thunbergii (the variety for hedges) Japanese Barb 12 to $15$ in. 15 to $18$ in.	3 50 4 25 3arberry 50 60 eerry 60 75	32 40 y 4 5 5	00 00 50		
$3  to 3  floor 2  ft.$ BERBERIS ilicifolia $Holly$ -leaved $I$ $18  to 24  to .$ $2  to 3  ft.$ sieboldii $Siebold$ 's $Barb$ $3  to 4  ft.$ $4  to 5  ft.$ $5  to 6  ft.$ Foliage and berries larger than vulgarie thunbergii (the variety for hedges) $Japanese \ Barb$ $12  to 15  to .$ $15  to 18  to .$	4 25 3arberry 50 60 erry 60 75	40 y 4 5 5	00 50		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Sarberry 50 60 erry 60 75	y 4 5 5	50		
18 to 24 in	50 60 erry 60 75	4 5 5			
2 to 3 ft	60 erry 60 75	5 5			
sieboldii  3 to 4 ft. 4 to 5 ft. 5 to 6 ft. Foliage and berries larger than vulgarie thunbergii (the variety for hedges)  12 to 15 in. 15 to 18 in.	60 75	5	50		
sieboldii  3 to 4 ft. 4 to 5 ft. 5 to 6 ft. Foliage and berries larger than vulgarie thunbergii (the variety for hedges)  12 to 15 in. 15 to 18 in.	60 75				
3 to 4 ft. 4 to 5 ft. 5 to 6 ft. Foliage and berries larger than vulgarithunbergii (the variety for hedges)  12 to 15 in. 15 to 18 in.	60 75				
4 to 5 ft. 5 to 6 ft. Foliage and berries larger than vulgaris thunbergii (the variety for hedges)  12 to 15 in. 15 to 18 in.	75		00	40	00
5 to $6$ ft.  Foliage and berries larger than vulgaries thunbergii (the variety for hedges) $12$ to $15$ in. $15$ to $18$ in.		6	00		00
Foliage and berries larger than vulgaries thunbergii (the variety for hedges)  12 to 15 in.  15 to 18 in.			00	94	00
thunbergii (the variety for hedges)  12 to 15 in.  15 to 18 in.		0	00		
12 to 15 in. 15 to 18 in.					
15 to 18 in	erry		=0	4 -	0.0
15 to 18 in	4.0		50		00
18 to 94 in	40		00		00
	50		00	36	00
2 to $2\frac{1}{2}$ ft	60	5	00		
vernae					
18 to 24 in.	60	5	00		
vulgaris Common Barb	erru				
2 to 3 ft.	40	3	50	30	00
3 to 4 ft.	50		50	00	00
			90		
vulgaris var. purpurea Purple-leaved					
2 to 3 ft	40		50		00
3 to 4 ft	50		50	40	00
4 to 5 ft	65	6	00		
5 to 6 ft	1 00	8	00		
NOTE: We do not ship any Berberis vulgaris or var. Purpurea outsid	le of Nev	w Eng	land	on acco	ount
of the wheat-rust.					
BUDDLEIA variabilis magnifica Butterfly Bush	'n				
2 yrs	50	1	00	36	00
		*	UU	30	00
CALYCANTHUS floridus Carolina Allsp	nce				
2½ to 3 ft	50	4	50	36	00
3 to 4 ft.	60	5	00		
CARAGANA arborescens Bladder Senna					
2 to 3 ft.		4	<b>F</b> 0	9.0	00
	50		50	36	00
3 to 4 ft	60	Э	00		
CEPHALANTHUS occidentalis Button Bush					
2 to 3 ft	50	4	00		
CLETHRA alnifolia Sweet Pepper		_	- *		
* *			<b>-</b> c		
2 to 3 ft	50		50	36	
3 to 4 ft	60	5	00	42	00
CORNUS alba or siberica Siberian Dogw	ood				
· · · · · · · · · · · · · · · · · · ·	50	А	00	30	ΛΛ
3 to 4 ft	60			30 <b>3</b> 6	
4 to 5 ft			00	90	()()
9 to 0 1t	75	n	50		~ ~

CORNUS — continued		Each	Per 1	Per 100
a. var. argentea marginata				
2 to 3 ft		50 60	4 5	0
alternifolia	Blue Dogwo			
4 to 5 ft	•	60	5 0	0
5 to 6 ft		75	6 0	
6 to 8 ft		1 00	8 0	0
circinata 4 to 5 ft	Round-leave	ea Dogwo 60	oa	
5 to 6 ft		75		
kousa	Japanese D	logwood		
2 to 3 ft		50	4 0	
3 to 4 ft		$\begin{smallmatrix} 60\\1&00\end{smallmatrix}$	5 0 9 0	
8 to 10 ft		1 50	12 0	
mascula	Cornelian C	herry		
2 to 3 ft		50	4 0	
3 to 4 ft		$\frac{60}{75}$	5 5	)
paniculata (racemosa)	Gray Dogwo			
2 to 3 ft		50	4 0	0
3 to 4 ft.		75	6 0	50 00
4 to 5 ft		1 00	9 0	
5 to 6 ft		$\begin{array}{cc} 1 & 50 \\ 2 & 00 \end{array}$	12 0 18 0	
sanguinea	European F		10 0	•
3 to 4 ft	*	50		
4 to 5 ft		60		
5 to 6 ft		75 -		
sericea (Amomum)	Silky Corne		4 0	
3 to 4 ft		50 60	4 00 5 00	
5 to 6 ft.		75	6 5	
6 to 8 ft		90	8 00	60 00
spaethi				
2 to 3 ft	•••••	50	4 00	33 00
stolonifera	Native Red			
5 to 6 ft		75	6 00	)
stolonifera var. flaviramea	$Golden$ -bark $\epsilon$	$ed\ Dogwo$	od	
2 to 3 ft		50	4 00	
3 to 4 ft 4 to 5 ft		60 70	5 00 6 00	
COTONEASTER franchetii	Tall Quince		0 00	,
1½ to 2 ft		50 50	4 50	40 00
2 to 3 ft.		60	5 50	
CYDONIA japonica	Japanese Qi	uince		
18 to 24 ft		50	4 50	)
2 to 3 ft		75	6 00	
DEUTZIA crenata	Single Whit	e Deutzia		
3 to 4 ft		50	4 20	
4 to 5 ft		$\frac{60}{75}$	5 00 6 00	
c. var. pride of rochester	Pink Deutz		0 00	,
3 to 4 ft.		ia 50	4 20	36 00
4 to 5 ft.		60	5 00	

EUTZIA	A — Continued		Each	Per	10	Per 10
gracilis		Dwarf Deu	tzia			
	12 to 15 in		50		00	30 00
	18 to 24 in. 2 to 2½ ft.	•••••	$\frac{60}{75}$		00	40 00 50 00
lemoinei		Lemoine's 1	Deutzia	Ü	00	50 00
		: very floriferous		1	=0	40.00
	2 to 3 ft		$\frac{50}{60}$		50 50	$\frac{40}{45} \frac{00}{00}$
	4 to 5 ft.		75		50	60 00
waterer		Double Pink I	Dentzia			
•	2 to 3 ft		50		50	
	3 to 4 ft		60	_	50	
IERVIL	LA Abel carrfer	Rosey Barm				
	2 to 3 ft		60	5	00	
alba	5 to 6 ft.	White Weig				
			1 00	9	00	
Amabilis	s 18 to 24 ft	Pink Weige		4	00	20.00
Eva Rat		Carmine W	50	4	00	36 00
rva mai	18 to 24 in	Carmine w	eryeta 50	4	50	40 00
	2 to 3 ft		60		40	48 00
rosea		Pink Weige	la			
	2 to 3 ft	•••••	50	4	50	39 00
var. vari	legata	Variegated 7	Weigela			
	2 to 3 ft		50	4	50	40 00
trifida		Yellow Wei	gela			
	2 to 3 ft.		40		50	
T TO A CONTI	3 to 4 ft		50	4	50	
LEAGN	US longipes 3 to 4 ft	Japanese Ol	easier 75			
UONYM	US alata	Cork-barked		us		
	3 to 4 ft		1 00		00	75 00
	4 to 5 ft		1 75	15		120 00
	5 to 6 ft		2 50	22		200 00
	6 to 7 ft		$\begin{array}{ccc} 3 & 50 \\ 5 & 00 \end{array}$	32 45		
europaea		Strawberry		10	00	
caropaca	3 to 4 ft		75	6	00	
	4 to 5 ft.		1 00	_	00	
	5 to 6 ft		1 25	10		
latifolia		Broad-leaved	-			
	3 to 4 ft		75	6	00	
	4 to 5 ft		$\begin{smallmatrix}90\\1&00\end{smallmatrix}$			
	5 to 6 ft		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
хосно	RDA grandiflora	Pearl Bush	<b></b> 0			
100110	2 to 3 ft		60	5	50	45 00
	3 to 4 ft.		75		50	60 00
	4 to 5 ft		90	8	00	
DRSYTE	IIA intermedia	Golden Bell				
	3 to 4 ft		50		00	30 00
	4 to 5 ft 5 to 6 ft		$\frac{60}{75}$		00 00	42 00
	8 to 10 ft		2 00		00	
suspensa		Drooping Ge			- •	
- and ound	3 to 4 ft		50	4	50	40 00
	4 to 5 ft		60	5	50	48 00

FORSYTHIA — Continued	Ea	.ch	Per	10	Per 100
var. fortunei	Fortune's Golde	n Bell			
3 to 4 ft		50	4	00	33 00
4 to 5 ft		60	5	00	40 00
5 to 6 ft		75	6	00	45 00
6 to 7 ft. var. sieboldi	1	00	8	00	
var. sieboldi	Siebold's Golder	$\iota$ $\mathit{Bell}$			
4 to 5 ft		60		00	
5 to 6 ft		75	5 6	00	
viridissima 3 to 4 ft	Green-twigged G		Bell		20.00
		50		00	30 00
4 to 5 ft		60		00	40 00
5 to 6 ft		75	О	0)	45 00
GENISTA tinctoria	Dyer's Greenwe				00.00
2 to 3 ft.		50		00	36 00
3 to 4 ft		60	Э	00	
HALESIA carolina	Silver Bell				
3 to 4 ft		75			
HAMAMELIS virginiana	$Witch\ Hazel$				
2 to 3 ft		50	4	50	40 00
3 to 4 ft		75	6	00	
HIBISCUS syriacus					
2 to 3 ft		50	4	50	
Colors: totus albus.		90	-	00	
3 to 4 ft		60	5	00	45 00
Colors: dble. pink, dble. red, single wh	ite with red	00	J	00	40 00
eye, and Totus Albus.	ite with red				
4 to 5 ft		75	c	50	CO 00
	mlor single	75	О	อบ	60 00
Colors: Dble. red, dble. pink, Lady Sta	iniey, single				
white with dark center,		0.5	10		
6 to 7 ft	1	25	10	00	
Colors: Dble. pink, dble. purple					
HYDRANGEA arborescens 2 to 3 ft.	Wood Hydrang				
2 to 3 ft		50		50	
4 to 5 ft		<b>60</b>	5	00	
arborescens grand. alba 2 to 3 ft.	Snowoau Hyar	angea	=	00	45.00
2 to 3 it	•••••	75		00 50	45 00 60 00
3 to 4 ftpaniculata (type)	Single-flowered				00 00
2 to 3 ft	Dinyte-jwaerea	60		00	45 00
3 to 4 ft.		75		50	54 00
paniculata var grandiflora	Common Hudre	maea	U	00	01 00
paniculata var. grandiflora 18 to 24 in.	Common 11 gar	60	5	00	40 00
2 to 3 ft.		75		50	48 00
3 ft		90		00	
Standards 3 to 4 ft	1	50			
radiata or nivea	Silvery Hydran	gea			
3 to 4 ft		50	4	50	
4 to 5 ft		60	5	00	
HYPERICUM densiflorum	St. John's Work	!			•
18 to 24 in		40	3	50	30 00
2 to 3 ft		50	4	00	36 00
henryii					
18 to 24 in		50		50	
ILEX verticillata	Winterberry or	Black	Alde	r	
2 to 3 ft		50		50	40 00
3 to 4 ft		75		00	50 00
4 to 5 ft		90		00	70 00
5 to 6 ft			12		
6 to 7 ft		00	18	00	
ITEA virginica	Virginia Tea	00	_	00	
2 to 3 ft	•••••	60	5	00	

	$\mathbf{E}$	ach	Per	10	Per 1	100
KERRIA japonica 18 to 24 in	Globe Flower	60	5	00	45	00
var. flora plena	Double Globe F		Ū	00	10	•
2 to 3 ft		75	6	<b>5</b> 0		
LESPEDEZA sieboldi 2 yrs	Tick Trefoil	60	5	00		
•	Amoor River I		v	00		
2 to 3 ft.		40	3	00	24	ሰበ
3 to 4 ft		50		00	30	
4 to 5 ft		60		00	39	
5 to 6 ft		75		00	00	00
ibota	Chinese Privet		J	00		
2 to 3 ft		40	3	00	21	00
3 to 4 ft		50		50	30	
4 to 5 ft		60	5	00		
5 to 6 ft		90				
var. regelianum	Regel's Privet					
18 to 24 in			4	00	28	00
2 to 2½ ft		<b>5</b> 0	4	50	36	00
2½ to 3 ft		60		00	42	
3 to 4 ft		75	6	00	45	0 <b>0</b>
ovalifolium	California Prin					
18 to 24 in. \$70.00 per 1000		20		50		00
2 to 3 ft		25		80	10	00
3 to 4 ft		30		20		
4 to 5 ft		50	4	00		
	European Priv		•	^^		
2 to 3 ft		40	_	00		
3 to 4 ft	TTT1 ** TT	50	4	50		
LONICERA bella albida	White Honeysu			00	90	00
3 to 4 ft		50		00	30	00
fragrantissima 2 to 3 ft	Fragrant Bush				9.0	00
		50		00 00	36	UU
3 to 4 ftkorolkowi (new and desirable)	•••••	60	9	vv		
18 to 24 in.		75	6	00		
morrowii	Japanese Bush					
3 to 4 ft	o apanese Dasa	50		00	32	00
4 to 5 ft		60		ŏŏ	36	
5 to 6 ft		75		ÕÕ	45	
	Manchurian H			• •		• •
3 to 4 ft		50		00	30	00
4 to 5 ft		60	5	00	36	00
5 to 6 ft		70	6	00	45	00
6 to 8 ft		90	8	00		
syringanta (new and desirable)			_			
15 to 18 in		60		00		
	White Tatarian					•
3 to 4 ft		50	4		30	00
4 to 5 ft		60		00		
tatarica rosea	Tatarian Hone			^^	90	00
3 to 4 ft		50		00	33	
4 to 5 ft		60		00		00
5 to 6 ft		70	ь	00	48	υU
	Candleberry			0.6	~ ~	0.0
12 to 15 in		50		00	36	00
2 to 2½ ft		75	6	50		
gale	Bayberry	50	4	EA	4.0	00
18 to 24 in		50	4		40	ΑÜ
2 to 3 ft		60	5	υU		
NEMOPANTHUS mucronata	Mountain Holl					
3 to 4 ft		60				
4 to 5 ft		75				

PHILADELPHUS coronarius	Ea		?er	10	D 1	
PHILADELPHUS coronarius		7. 0		10	Per 1	00
	Syringa or Mod	_				
3 to 4 ft		50		00	. 30	
4 to 5 ft		60		00	36	
5 to 6 ft		75		00	45	
6 to 7 ft		90	8	00	60	00
c. follis aurea	Golden Syringa					
12 to 15 in		50		50		
18 to 24 in		75	6	50		
falconeri						
3 to 4 ft		60	5	00		
c. var. nana	Dwarf Mock Or	range				
15 to 18 in	•	50	4	00		
	Gordon's Syring		•	00		
gordonianus 5 to 6 ft	Gordon & Syring	75	c	00		
6 to 8 ft		00		00	60	۸۸
			0	UU	00	UU
granumorus	Large-flowered			00	0.0	^^
3 to 4 ft		50		00	30	
4 to 5 ft		60	_	00	36	
5 to 6 ft		75		00	45	00
6 to 7 ft		00	_	00		
lemoinei	Lemoine's Moc.	k Orange				
2 to 3 ft		50	4	50		
3 to 4 ft		60		00		
4 to 5 ft		75	6	00		
lemoinei hybrida	Lemoine's Hyb	rid Moc.	k C	ranc	ies	
Avalanche				•		
		co	-	00	40	ΛΛ
3 to 4 ft		60	_		40	
4 to 5 ft		75		00 50	45	
5 to 6 ft		90	7	อบ	60	UU
Mont Blanc					:	
3 to 4 ft		60	5	00	40	00
POTENTILLA fruticosa	Cinquefoil					
2 to 3 ft	C trid may att	50	4	50	33	00
3 to 4 ft		60		50	00	•
PRUNUS japonica rosea plena	Pink Flowering		4			
2 to 3 ft	I the I towerthy	90		00	75	ሰበ
	ות ו	20	O	UU	10	UU
mari ima 2 to 3 ft.	Beach Plum	F0	4		40	^^
		50		50	40	
3 to 4 ft		60		00	45	UU
4 to 5 ft		75		00		
5 to 6 ft		90	-	00		
triloba	Double Floweris				400	
3 to 4 ft	1	25	11	00	100	00
virginiana	Choke cherry					
3 to 4 ft		40	3	50		
4 to 5 ft		50		00		
5 to 6 ft		60	5	00		
RHAMNUS caroliniana	Carolina Buckt	horn				
3 to 4 ft		50	4	00	33	00
4 to 5 ft		60	5	00		
6 to 8 ft		75	6	00		
carthartica	Common Buckt	horn				
3 to 4 ft		50	4	00		
4 to 5 ft.		60		00		
5 to 6 ft		75		00		
6 to 8 ft		00	•			
	White Kerria					. :
ILLIODOT IT OB Kellioldes		F0		00		
2 to 3 ft		50		00	35	- :
3 to 4 ft		60	Э	00	45	<b>.</b>

PHUS 09:	nadensis (aromatica) Fragran	Eacl	1 · ·	Per	10	Per	100
Turos car			0	5	00	45	
	2 to 3 ft		5		50		00
copallin		Sumac	Ü	Ū	00	ĢŪ	
copaini	2 to 3 ft		0	. 1	50		
cotinus	Smoke			-	50		
cotinus			^				
	2 to 3 ft		0 5				
	4 to 5 ft.						
	5 to 6 ft						
glabra	Smooth					10.7	
J	3 to 4 ft	4	0	3	50	33	00
	4 to 5 ft.				00	□ 36	
	5 to 6 ft		0	5	00	40	00
	6 to 8 ft		5	6	00		
typhina	Staghor	n Sumac	2				
3.	3 to 4 ft.	6	0 .	5	00		
v .	5 to 6 ft		5 ·	6	00		
	6 to 8 ft.		0		00	. (	
var. laci	iniata Cut-lear	ed Stagho	rn Si	uma	c		
4	2 ft	6	0 3	5	00		
ROBINIA	hispida Rose A	cacia		- 11	-10	1	
	2 to 3 ft	6	0	5			00
3	3 to 4 ft.		-	- 6		10	00
ROSA bla			-	•		adime,	5.5.
TODII DIG	2 to 3 ft		V 1,	. 4			00
			0	**	00	90	UU
carolina	2 to 3 ft	5	^	. 1	00	20	00
	3 to 4 ft.		0 0 - 1₄			30	UU
lucida	Wild R		•				,
Juciua			0		<b>E</b> 0		
ī	15 to 18 in				50 00		
	2 to 3 ft.				00		
multiflor		se Climbin	-	_	00		
multimor			-		=0	077	00
	2 to 3 ft				50 00		00 00
nitida		-leaved Ro		4	00	50	
nitida	· · · · · · · · · · · · · · · · · · ·				00	20	00
	18 to 24 in		U	4	00	30	00
rubigino		riar Rose					
.0.	2 to 3 ft		)	4	00	36	00
rubrifoli	a Red-lear	ed $Rose$					
	2 to 3 ft	50	)	4	50	36	00
rugosa	Japanes	e Rose					
	18 to 24 in	50	)	4	00	30	00
	2 to 3 ft		)	5	00	40	00
rugosa a	lba $White J$	apanese R	ose	Ġ.,			
_	18 to 24 in	50	)	4	50	40	00
	2 to 3 ft.	60			00	48	00
setigera	Prairie	Rose					
	2 to 3 ft			3	50	. 27	٥٥
	3 to 4 ft.		) :		00		00
wichurai			•	-	<b>J U</b>	50	00
wichulal			`	Á	00		
DIIDIIG	2 yrs.			4	00		
RUBUS od	flowering 2 to 3 ft.	g Raspber			• •	0 -	
		5(		4	00	36	00

SAMBUCUS canadensis	Elderberry			
2 to 3 ft		50	4 00	36 00
3 to 4 ft		60	5 00	39 00
nigra var. aurea	Golden Elder			
2 to 3 ft 3 to 4 ft		50 60		
SPIREA arguta	Hybrid Snow	Garlan	d	
2 to 3 ft		50	4 50	36 00
3 to 4 ft		60	5 00	40 00
3 to 4 ft		70	6 00	48 00
bumalda	Pink Everbloo			22 22
2 to 3 ft		, 50	$\frac{4}{3}$ 50	36 00
b. var. anthony waterer	Crimson Ever			40.00
18 to 24 in 2 to 2½ ft		50 60	$\begin{array}{ccc} 4 & 50 \\ 5 & 00 \end{array}$	40 00 45 <b>00</b>
callosa var. alba	Fortune's Wh			40 00
18 to 24 in		50	4 00	30 00
2 to 3 ft.		60	4 50	36 00
callosa rosea	Fortune's Pin	k Spire	a	
2 to 3 ft		50	4 00	32 00
3 to 4 ft		60	4 50	36 00
c. var. superba	(Similar to Re	osea)		
18 to 24 in		40	3 50	40.00
2 to 3 ft		50	4 50	40 00
opulifolia	Nine Bark			
3 to 4 ft		50	$\begin{array}{ccc} 4 & 00 \\ 5 & 00 \end{array}$	$\frac{33}{45} \frac{00}{00}$
4 to 5 ft		$\begin{array}{c} 60 \\ 75 \end{array}$	$\frac{5}{6} \frac{00}{00}$	45 00
6 to 7 ft		90	8 00	
o. var. aurea	Golden Nine	Bark		
3 to 4 ft		50	4 00	33 <b>0</b> 0
4 to 5 f		60	5 00	45 00
5 to 6 ft		75	6 00	
prunifolia flora plena	Bridal Wreath		4 00	96 00
3 to 4 ft		$\frac{50}{60}$	$\begin{array}{ccc} 4 & 00 \\ 5 & 00 \end{array}$	36 00 45 00
sorbifolia	Ash-leaved Sp		0 00	40 00
2 to 3 ft	•	50	4 00	36 00
3 to 4 ft		60	5 00	40 00
thunbergii	Snow Garland			
2 to 3 ft		50	4 50	40 00
3 to 4 ft		60	5 50	45 00
van houttei	$Bridal\ Bower$			
2 to 3 ft		40	3 50	30 00
3 to 4 ft		50 60	$\begin{array}{ccc} 4 & 50 \\ 5 & 00 \end{array}$	$\frac{36}{40} \frac{00}{00}$
4 to 5 ft 5 to 6 ft		75	6 00	54 00
STEPHANANDRA flexuosa	Lace Shrub			
2 to 3 ft		50	4 00	36 00
SYMPHORICARPOS racemosus	Snowberry			
2 to 3 ft	•	50	4 00	36 00
3 to 4 ft		60	5 00	
vulgaris	Indian Curra	nt		
2 to 3 ft		50	4 00	33 00
3 to 4 ft		60	5 00	42 00

SYRINGA japonica (See Deciduous Trees) josikaea Hungarian	Each Lilac	Per 10	Per 100
4 to 5 ft	75		
pekinensis Chinese Lii	lac 75	6 00	
4 to 5 ft.	90	8 00	
5 to 6 ft.	1 00	9 00	
persica Persian Li			
2 to 3 ft	75	6 00	
3 to 4 ft	90 sian Lilac	8 00	
4 to 5 ft	1 00		
rothomagensis Red Persia	n $Lilac$		
2 to 3 ft.	75	6 00	<b>=</b> 0.00
3 to 4 ft	$\begin{array}{c} 90 \\ 1 \ 25 \end{array}$	$\begin{array}{c} 8 & 00 \\ 12 & 00 \end{array}$	$70 00 \\ 100 00$
4 to 5 ft.		12 00	100 00
villosa Himalayan 2 to 3 ft	i Liiac 75	6 00	
3 to 4 ft.	90	8 00	
vulgaris Common La		0 00	
2 to 3 ft	60	5 50	50 00
3 to 4 ft	75	6 50	60 00
4 to 5 ft	1 00	9 00	
5 to 6 ft	1 25	11 00	
vulgaris var. alba Common W			<b>F</b> 0.00
3 to 4 ft	60 75	$\begin{array}{ccc} 5 & 50 \\ 6 & 50 \end{array}$	50 00
5 to 6 ft	1 00	9 00	60 00 80 00
6 to 7 ft.	1 50	12 00	90 00
HYBRID LILACS		**	
Alba grandiflora (Large, single white)			
2 to 3 ft	90	8 00	
3 to 4 ft	1 25	11 00	
4 to 5 ft	1 50	14 00	
Charles X (Single, reddish purple)	90	8 00	75 00
2 to 3 ft	$\begin{array}{c} 30 \\ 1 \ 25 \end{array}$	11 00	90 00
4 to 5 ft.	1 50	14 00	00 00
Dr. Lindley (Purplish lilac)			
2 to 3 ft	90		
Jacques Calot (Single rose pink)			
2 to 3 ft	90	8 00	75 00
3 to 4 ft	1 25	11 00	
Jeanne d'Arc (Double white) 2 to 3 ft	90	8 00	
3 to 4 ft.	1 25	11 00	
Marie Legraye (Single white)	1 20	11 00	
2 to 3 ft.	90	8 00	75 00
3 to 4 ft.	1 25	11 00	
M. Buchner (Double pale lilac)			
2 to 3 ft	90	8 00	75 00
3 to 4 ft	1 25	11 00	
4 to 5 ft	1 50	14 00	
Mme. Casimer Perier (Double cream white) 2 to 3 ft.	90	8 00	75 00
3 to 4 ft.	$\begin{smallmatrix} 50\\1&25\end{smallmatrix}$	11 00	90 00
4 to 5 ft.	$\frac{1}{1} \frac{50}{50}$	14 00	
Mme. Lemoine (Large double white)			
3 to 4 ft	90	8 00	
4 to 5 ft	1 25	11 00	
5 to 6 ft	1 75	14 00	
6 to 7 ft	2 50	20 00	

HYBRID LILACS — continued President Grevy (Blue)	Ea	ch	Per	10	Per 100
2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	1	$\frac{90}{25}$	11	00 00 00	
Senateur Volland (Double red)					
3 to 4 ft		$\frac{25}{75}$			* 4.4.
S. de L. Spaeth (Single dark red)  2 to 3 ft		90		00	75.00
3 to 4 ft. 4 to 5 ft.	1	$\frac{30}{25}$	11	00	75 00 90 00
STANDARD HYBRIDS 3 to 4 ft. stems	9	00			
Varieties:—C. B. Van Ness, Charles Joly—do X—single; reddish purple. President Grev de L-Spaeth—single; dark red. Valdet Tro	uble; o v—dou	dark ble:	large	ed. blu	Charles e. Souv.
TAMARIX africana African					(1.,P)
18 to 24 in. 2 to 3 ft.		50 60		00 00	
odessana 2 to 3 ft		60	5	00	
VACCINIUM corymbosum Blueberr		-0		, ,	107.00
3 to 4 ft. heavy		50 00		00 50	$\begin{array}{ccc} 125 & 00 \\ 150 & 00 \end{array}$
VIBURNUM cassinoides Withe R	cod				1671781
2 to 3 ft		50 75		50 00	40 00 50 00
4 to 5 ft		90	8	00	70 00
5 to 6 ft		50 00		00	120 00
dentatum Arrowwe					Ckross
3 to 4 ft		75 90		00	$\frac{45}{70} \frac{00}{00}$
5 to 6 ft		50	14	00	120.00
6 to 7 ft		,00		00	150 00
3 to 4 ft.	•	75		0.0	45 00
4 to 5 ft		90		0.0	
5 to 6 ft. Sheep B		00	9	00	H 98 C
3 to 4 ft.		60	5	00	45 00
4 to 5 ft		80 00		00	60 00 70 00
5 to 6 ft		50		50	10 00
molle Silky Vi					=
4 to 5 ft		90 25	10	00	90 00
6 to 8 ft.	2	50	20	00	160 00
8 to 10 ft		00	36	00	300.00
opulus <i>High Bi</i>		noei 75		00	50 00
4 to 5 ft		90	8	00	70 <b>0</b> 0
5 to 6 ft		25 50		00	90 00
opulus nana					
15 to 18 in	••••	50	4	50	

VIBURNUM — continued	Each	Per	10	Per 1	100
opulus var. sterile Co	mmon Snowball				
3 to 4 ft	90		00 50	50	00
sieboldii syn. japonicum Sie	ebold's Viburnum				
3 to 4 ft	75		00		
4 to 5 ft.,	1,00	8	00		
plicatum $Ja$	panese Snowball				
2 to 3 ft	75	6	00		
3 to 4 ft	90	8	00		
	right's Viburnum				
2 to 3 ft	60	5	00	45	00
XANTHORRHIZA apifolia Ye	ellow Root				
12 to 15 in		3	50	27	00
15 to 18 in		4	00	36	00
18 to 24 in		4	50	40	00

See CONDITIONS OF SALE on page 2.

# VINES AND CLIMBING PLANTS

	F	Each	Per	10	Per 1	100
ACTINIDIA arguta	Silver Sweet					
2 yrs		1 00				
AKEBIA quinata	Akebia					
2 yrs		$\begin{array}{c} 75 \\ 1 \ 00 \end{array}$				
AMPELOPSIS quinquefolia	Virginia Cree					
2 yrs	•	40	3	00	27	00
3 yrs		50	4	00	30	
engelmanni	Climbing Virg					
3 yrs		40		50 00	27	
4 yrs		50	4	UU	30	UU
ve'tchi 2 yrs	Boston Ivy	40	3	20	24	00
3 yrs		50	4		44	00
4 yrs		60	5	00		
ARISTOLOCHIA tomentosa	Dutchman's F	Pipe				
2 yrs		$\begin{array}{ccc} 1 & 00 \\ 1 & 25 \end{array}$	9 11		75	00
3 yrs.			e 11	UU		
CELASTRUS orbiculatus	Japanese Bitt	ersweet 40	3	50	27	00
2 yrs		50	4		40	
5 yrs		75	6	00		
scandens	Bittersweet	~~				
3 yrs 4 yrs		50 60	5		36	00
CLEMATIS coccinea	Scarlet Clemat		Ū	00		
2 yrs		60	5	00		
crispa			Ū			
2 yrs		60	5	00		
paniculata	Japanese Clen	natis				
2 yrs	•		3	00	21	
3 yrs		50	4		33	00
4 yrs		75 	6	UU		
virginiana	American Cle	matıs 50	4	00	33	00
2 yrs			_	UU	99	UU
CLEMATIS HYBRIDS	Large-flowerin	ig Clema	tis			
Note:—These are splendid plants from		1 50	12	<b>50</b>		
2 yrs		1 50	12	อบ		
Henryii (Creamy white)						•
Jackmanii (Purple)						
Mme. Edouard Andre (Crimson						
Ramona (Light blue)						
DOLICHOS japonicus (Pueraria Thunber		Kudz				
2 yrs		50	4 (	VV		
LONICERA flava	Yellow Honey	,		00		
4 yrs. extra		50	4 (	UU		
japonica	Japanese Hon	_	· 4 (	ω.	27	00
3 yrs	.;	50	4 (	vu	41	υU

LONICERA — Continued	Each	Per 10	Per 100
var. aurea reticulata	Golden Honeysuckle		
4 yrs	50	4 50	30 00
var. halleana	Hall's Evergreen Ho	neysuckle	
2 yrs		3 00	21 00
3 yrs		3 50	24 00
sempervirens	Scarlet Trumpet Ho	-	05.00
3 yrs 4 yrs	50 60	$\begin{array}{ccc} 4 & 00 \\ 5 & 00 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
LYCIUM chinensis	Matrimony Vine	3 00	30 00
3 yrs		4 00	27 00
PERIPLOCA graeca	Silk Vine	- 00	_, ,,
4 yrs			
POLYGONUM Auberti			
2 yr	90	8 00	
TECOMA (bignonia) radicans	Trumpet Vine		
3 yrs		4 50	30 00
4 yrs.		5 00	50 00
VITIS aestavalis	Summer Grape		
4 yrs	•		
coignetia	Crimson Glory Vine		
3 yrs		6 00	50 00
4 yrs		8 00	
cordifolia	$Frost\ Grape$		
4 yrs	75	6 00	
heterophylla	$Japanese\ Grape$		
3 yrs		4 50	36 00
5 yrs	•	6 00	
WISTARIA chinensis	Chinese Blue Wistar		F4 00
3 yrs 4 yrs		$\begin{array}{ccc} 6 & 00 \\ 9 & 00 \end{array}$	54 00
5 yrs	= ===	11 00	
c. var. alba	Chinese White Wista	ria	
3 yrs	75	6 00	
5 yrs	1 50		
frutescens	$American\ Wistaria$		
5 yrs	1 50	$12 \ 00$	
f. var. magnifica	$Purple\ Wistaria$		
5 yrs	1 50	12 00	
multijuga	${\it Japanese~Wistaria}$		
3 yrs		7 50	
4 yrs 5 yrs		$10 \ 00 \ 12 \ 00$	
See CONDITIONS OF SALE		14 00	

## HARDY ROSES

Strong field grown plants, \$1.00 each for less than 5 of one kind; 5 or more of one kind, at \$9.00 per 10; unless otherwise noted.

If we are out of the variety ordered, we shall select the variety most closely

resembling it UNLESS OTHERWISE ADVISED.

Note:-We have marked those varieties that we are unable to furnish this fall but will have next spring with S. 1924.

#### HYBRID PERPETUAL ROSES

Alfred Colomb-Large carmine-crimson, full, fragrant. American Beauty—Rich, rosy crimson. S. 1924. Anne de Diesbach—Large double carmine. Baron de Bonstettin—Velvety maroon, large and full.

Baroness Rothschild-Large, pale rose.

Clio—Large, flesh color, center rosy pink. Frau Karl Druschki—Pure white.

General Jacqueminot-Bright scarlet crimson.

Harrison Yellow—Yellow. S. 1924.

Hugh Dickson—Brilliant crimson shaded with scarlet. John Hopper—Bright rose, carmine center. S. 1924.

Magna Charta—Pink and carmine.

Margaret Dickson-White, pale flesh center, large.

M. P. Wilder—Very fragrant full blossoms of cherry-carmine.

Mme. Gabriel Luizet-Light silver pink. S. 1924.

Mme. Plantier—Profusion of medium sized pure white flowers, early in the season.

Mrs. John Laing-Large, soft pink; fragrant and steady bloom. Mrs. R. G. Sharman-Crawford—Deep rosy pink.

Paul Neyron—Deep rose, very large.

Pink Moss-Pink.

Prince Camille de Rohan—Deep velvety crimson.

Ulrich Brunner—Cherry crimson, large.

White Moss-White.

#### HYBRID TEA ROSES

Augustus Hartmann—Large flowers of brilliant geranium-red flushed with orange. Betty—Large, coppery rose, shaded golden-yellow.

British Queen-Large, well-formed white blossoms.

Columbia—Beautiful rose-pink, perfectly formed blossoms. Dean Hole—Silvery carmine, shaded salmon. S. 1924.

Duchess of Wellington-Flowers are large, well-formed, of intense saffron-yellow stained with crimson.

S. 1924. Ecarlate—Bears a profusion of medium-sized scarlet flowers.

Edward Mawley—Velvety crimson. S. 1924.

Etoile de France—Rich velvety crimson, large and double.

General S. A. Janssen—Deep glowing carmine. S. 1924.

George Dickson—Velvety black crimson. S. 1924. George C. Waud—Large globular blossoms of glowing orange-vermillion.

Golden Ophelia—Golden-yellow at center, paling slightly at outer petals. S.1924.

Gruss an Teplitz-Scarlet, shading to velvety crimson. Jonkheer J. L. Mock—Deep pink, petals silvery rose.

Jubilee—Pure red, shading to crimson at base of petals. S. 1924.

Killarney—Deep shell pink, long pointed buds.

Killarney Queen—Has darker blossoms and better foliage than original Killarney.

Killarney White—Pure white, long pointed buds.

Lady Alice Stanley-Large, fragrant blossoms of deep coral-rose on outside and of pale flesh on inside.

Lady Ashtown—Bears profusion of beautiful carmine-pink flowers, shading to golden yellow at base of petals.

Lady Ursula—Fragrant blooms of smooth flesh-pink.

La France—Silvery pink, fragrant. S. 1924. Laurent Carle—Brilliant velvety carmine. Splendid in autumn. Lieutenant Chaure—Well-formed roses of clear crimson-red.

Los Angeles—Bright flame-pink, shaded with gold.

Mme. Caroline Testout—Large bright pink blossoms. Mme. Edouard Herriott—Coral red, shaded red and bright scarlet.

#### HYBRID TEA ROSES—Continued

Mme. Jules Bouche—Bears beautiful white blossoms with light blush centers until late fall.

Mme. Leon Paine—Silvery pink, center yellowish orange.

Mrs. Aaron Ward—Coppery orange in open bud, pinkish fawn when full.

Mrs. Charles Russell—Rosy carmine. S. 1924.

Ophelia-Salmon flesh shaded with rose.

Pharisaer—Rosy white, shaded with salmon.

Premier—Handsome large blooms of pure rose-pink.
Radiance—Brilliant carmine-pink, with salmon-pink and yellow shadings.
Red Radiance—Similar to Radiance but color is deep red.

Sunburst—Rich yellow, shaded coppery orange. S. 1924. Willowmere—Very large flowers of coral-red with deep yellow center. S. 1924.

#### ROSA HUGONIS

A Chinese species bearing single flowers of soft yellow—2-yearplant, \$2.50 each; \$22.50 per 10.

#### POLYANTHA ROSES

\$1.00 each. \$9.00 per ten.

Baby Dorothy—Pink
Baby Rambler White—White.
Ellen Poulsen—Dark Pink.

Baby Rambler—Crimson.

Catherine Zeimet—White. Orleans—Brilliant Red. S. 1924.

#### CLIMBING ROSES

75c. each, \$6.00 per ten, \$45.00 per 100, except as noted.

American Pillar—Rosy pink, single flowers. S. 1924. Baltimore Belle—Double white blossoms with blush center.

Climbing American Beauty—Rich carmine blossoms. S. 1924.

Crimson Rambler—Deep crimson flowers.

Dr. Van Fleet—Deep flesh pink; glossy foliage.

Dorothy Perkins—Shell pink.

Dorothy Perkins Red—Excelsa.

Dorothy Perkins White—Similar to Dorothy Perkins, but white.

Excelsa—Double crimson flowers; good foliage.

Hiawatha—Crimson with white eye. Lady Gay—Cherry-pink. Paul's Scarlet Climber—Very desirable new rose of vivid scarlet, \$1.25 each, \$11.00 per ten.

Prairie Queen—Bright pink. Silver Moon—Semi-double, pure white flowers; glossy foliage. S. 1924.

Tausendschon—Large trusses pink blossoms.
White Rambler—Clusters of small white fragrant flowers.

Yellow Rambler—Medium sized-flowers of very bright yellow.

#### HYBRID SWEET BRIARS

\$1.00 each.

Flora McIvor—Pure white flushed with rose. Amy Robsart—Deep rose flowers. Anne of Geierstein—Dark crimson. Meg Merrilies—Large crimson flowers.

## ROSA RUGOSA HYBRIDS

\$1.00 each, \$9.00 per 10

Blanche de Coubert—Semi-double pure white flowers.

Conradi Ferdinand Meyer—Fine large silvery pink blossoms.

F. J. Grootendorst—New bright crimson variety, free-bloomer.

Mme. Georges Bruant—Free-blooming, semi-double, white flowers.

Regina Badet—Purplish crimson.

Roseraie de l'Hay—Flowers double, violet red.

#### WICHURAIANA HYBRIDS

\$1.00 each, \$9.00 per 10

Casimir Moulle—Bright pink purple center, with white petals. Evergreen Gem—Yellow buds, white flowers.

Gardenia—Buds bright yellow, flowers cream.

Pink Roamer—Bright pink.

## FRUIT TREES

Note:—We shall have a complete list of fruits to offer in the spring.

Note:—We shall have a	a complete list of fruits to	offer in th	e spring.	
STANDARD APPLES		Each	Per 10	Per 100
5 to 7 ft. 3/4 in. 2	2 yr	1 25	11 50	100 00
Ben Davis Duchess Early Strawberry Fameuse Golden Sweet	Gravenstein Grime's Golden Hub. Nonesuch McIntosh Red Rox. Russett		burg	
6 to 7 ft. 1 to 1½	½ in	2 00	18 00	
Duchess Fameuse Gano	Hub Nonesuch Maiden's Blush McIntosh Red	Newton	Pippin	
We have the from \$3 00 to \$5	following to offer in the Best 00.	aring Age	at prices	s ranging
Duchess Fallawater Fall Pippin Golden Sweet	Newton Pippin Pumpkin Sweet R. I. Greening Stark	Winter Wolfe F Yellow York In	River Transpa	rent
CRAB APPLES		1 95	11 50	
		1 25	11 50	
Hyslop	Martha			
DWARF APPLES				
			14 00	
Early Harvest Gravenstein	McIntosh Red R. I. Greening Stearns	Twenty Yellow	Ounce Transpai	rent
STANDARD PEARS				
5 to 7 ft		1 50	12 50	
Bartlett Beurre Bosc	Clapp's Favorite Flemish Beauty	Seckel Sheldon		
DWARF PEARS				
2 and 3 yrs		1 50	12 50	
Clapp's Favorite	Duchess			
CHERRIES				
5 to 7 ft. 7-16 in.	and up	1 75	15 00	
Early Richmond English Morello	May Duke	Napoleo Yellow S		
PEACHES				
4 to 5 ft. 9-16 in.	and up	60	5 00	
Belle of Georgia Crawford's Early	Crawford's Late Fitzgerald Foster	J. H. H Old Mix Stump	on Free	

Foster

Stump

PLUMS		Each	Per 10	Per 100
First Grade 5	to 7 ft	1 75	15 00	
Abundance Bradshaw Burbank	Damson	Satsun Stella Wanet	na	
QUINCES				
4 to 5 ft		1 50	12 50	
Champion Meech's Prolific	Orange Rea's Mammoth			
GRAPES				
2 yrs		60	5 00	
Red: Brighton, Cata	, Campbell's Early, Moore's wba, Delaware, Salem ain, Moore's Diamond, Niag		orden	
RASPBERRIES				
Transplants 1	Oc. each, 25 to 250 9c., and	250 and u	p 8c.	
Varieties:	,		•	
Cuthbert	Herbert	St. Regis	3	
	Marlboro		-	
BLACKBERRIES				
Transplants.	Price same as Raspberries.			
Varieties: RHUBARB	Rathbun	Snyder		
Myatt's Linn	aeus, Victoria 2 yrs	50	4 50	
STRAWBERRIES				
	Potted Plants			
			Per 100	
Aroma—Late			5 00	
Gandy—Medium early			$\begin{array}{ccc} 5 & 00 \\ 5 & 00 \end{array}$	
Marshall-Medium lat	rlye		6 00	
Premier-Early			5 00	
Senator Dunlap—Med	ium Early		5 00	
EVERBEARING VAR	IETIES			
Progressive—Superb			6 00	
ASPARAGUS				Per 1000
			2 00	15 00
Conover's, Giant Arge			_ ••	20 00
Como or b, Grant Higo	,			

CURRANTS and GOOSEBERRIES

On account of the "White Pine Blister-rust" which spreads from these plants to White Pines and other five-needled Pines, we have discontinued growing and selling Currants and Gooseberries.

See CONDITIONS OF SALE on page 2.

## Herbaceous Department

On account of the increasing popularity and demand for Herbaceous Perennials, our acreage has been extended from year to year, so that now this department alone covers about eighteen acres, with several greenhouses especially designed for propagating this class of plants. We are adding new and choice plants to our collection each year.

About all the plants we grow are strong field-grown; the only exceptions being a few species which transplant better by being grown in pots, also some of the choice new varieties.

## HARDY PERENNIALS, FERNS AND GRASSES

Full descriptions will be found in our Handbook of General Information. Varieties marked with a asterisk (\*) are particularly adapted for the rockgarden.

See CONDITIONS OF SALE on page 2.

Remember that 25 perennials of one kind are entitled to the hundred rate whenever the hundred rate is given.

	Each	Per 10	Per 100
ACHILLEA—Milfoil or Yarrow			
Aegyptica	30	2 40	
Eupatorium	25	2 20	
Millefolium	25	2 20	15 00
var. roseum—Rosy Milfoil	25	1 80	12 00
Ptarmica fl. pl.—"The Pearl"	25	2, 20	15 00
"Perry's" White	30	2 40	18 00
*tomentosa	25	2 00	15 00
ACONITUM—Monkshood or Helmet Flower			
autumnale	50	4 00	24 00
barbatum	35	• 3 00	
cammarum Stoerkianum	35	3 00	
Fischerii	40	3 50	24 00
Napellus	35	2 70	24 00
var. bicolor	40		
var. Spark:	35	2 40	24 00
pulcheriana	35	2 40	
uncinatum	35	2 40	
Wilsonii, very scarce	75		
ACORUS Calamus—Sweet Flag	25	1 80	12 00
var. variegata	25	2 20	15 00
ACTAEA spicata—Cohosh, Baneberry	30	2 40	18 00
var, rubra	30	2 40	18 00
AEGOPODIUM podograria variegatum—Bishop's			
Weed	30	2 40	18 00
AGROSTEMMA coronaria—Mullein Pink	25	2 20	15 00
var. alba	25	2 20	15 00
Flos. Jovis	25	2 20	15 00

	Each	Per 10	Per 100
*AJUGA—genevensis—Bugle Weed	30	2 40	18 00
*metallica var. crispa	35	3 00	
*reptans rubra	30	2 40	18 00
ALTHAEA rosea—Hollyhock			
Double varieties—Pink, red, white, yellow	25	2 20	15 00
Single varieties—Pink, red white, yellow	25	2 20	15 00
Alleghany	25	2 00	15 00
*ALYSSUM argenteum—Madwort	25	2 00	15 00
*saxatile compactum,	25	2 00	15 00
*var. rostratum	25	2 00	15 00
AMSONIA salicifolia—Willow-leaved Amsonia	25	2 00	15 00
Tabernaemontana	25	2 00	15 00
ANCHUSA italica—Alkanet	25	2 00	15 00
var. Dropmore	30	$\frac{-}{2}$ 40	18 00
var. opal	30	$\frac{-}{2}$ 40	18 00
sempervirens	30	2 40	18 00
ANEMONE Japonica rubra—Wind Flower	25	2 20	18 00
var. alba	$\frac{25}{25}$	2 20	18 00
Elegantissima.		2 50	20 00
	$\frac{30}{25}$	2 20	18 00
var. Lady Ardilaun		2 50	10 00
Mt. Rose	30 30	2 40	90.00
var. Prince Heinrich			20 00
var. Queen Charlotte	25	2 20	18 00
var. rosea superba	25	2 20	18 00
var. Whirlwind	25	2 20	18 00
Pennsylvanica.	30	2 40	10.00
*pulsatilla	30	2 40	18 00
var. alba	35	3 00	24 00
var. rubra	30	2 40	20 00
ANTHEMIS Kelwayi—Chamomile	30	2 40	18 00
tinctoria	25	2 20	15 00
*AQUILEGIA caerulea—Rocky Mountain Colum-			
bine	30	2 40	18 00
var. alba	25	2 20	15 00
Californica hybrida	25	2 20	15 00
*canadensis	25	2 20	15 00
chrysantha	30	2 40	18 00
*flabellata nana	25	2 20	15 00
var. nana alba	25	2 20	15 00
nivea grandiflora	25	2 20	15 00
Skinneri	25	2 20	15 00
truncata	25	2 20	15 00
vulgaris	25	2 20	15 00
var. alba	25	2 20	15 00
var. flore plena	25	2 20	15 00
var. flore plena alba	25	2 20	15 00
ARABIS albida—Rock Cress			
	30	2 40	18 00
*alpina	25	2 20	15 00
*ARENERIA balearica—Sandwort 3½ in pots	25	2 20	15 00
*montana	30	2 40	

	TOTALE NORSERIES	, 		
		Each	Per 10	Per 100
ARMERIA *cephalotes rubr	a—Sea Pink	25	2 20	15 00
*formosa rosea		25	2 20	15 00
*Launcheana		25	2 20	15 00
*var. robusta		25	2 20	15 00
*maritima		25	2 20	15 00
*var. alba		30	2 40	
ARTEMISIA dracunculus—	Tarragon	25	2 20	15 00
*frigida	•••••	30	2 50	
gnaphaloides		25	2 20	15 00
lactiflora		35	3 00	21 00
pontica		25	2 20	15 00
Stellariana—Old Woman		25	2 20	15 00
ASCLEPIAS incarnata—Mi	lkweed	30	2 40	18 00
tuberosa—Butterfly Weed		30	2 40	20 00
ASPERULA odorata-Wood		30	2 40	18 00
ASPHODELUS luteus	•••••	30	2 40	18 00
ASTER		25	2 20	15 00
Varieties—(See Handbook	of General Information f	or descri	ptions)	
	WARF ALPINE ASTER			
Alpinus	altaicus	Himal	aicus	
var. albus	Dark Beauty	rubrus		
FALL F	LOWERING HARDY A	STERS		
acris	Grace	novi-b	elgii	
Amellus bessarabicus	Isabel_	ptarm	icoides	
var. Perry's White	Lady Trevellyn	pulche		
var. major Combe Fishacre	laevis var. floribunda	Snowf Tartai		
Dumosus	Madonna	Top S		
ericoides	multiflorus	T. S.	Ware	
Esma	novae-angliae			
longifolia formosissima	var. roseus			
ASTER—Choice Varieties		Each	Per 10	Per 100
Beauty of Colwall—Doubl		30	2 40	
Beauty of Ronsdorf—Lilae		30	2 40	18 00
Climax—Light lavender—	blue	30	2 40	18 00
Feltham—Blue with yellow		30	2 40	18 00
Japanese—Double white		30	2 40	18 00
Novae-angliae alba—Pure	white	30	2 40	18 00
Novelty—Deep pink		30	2 40	18 00
Perry's Favorite-Bright 1		30	2 40	18 00
Shorti—Light blue		30	2 40	18 00
Sibericus—Blue, foliage, b	right crimson	35	3 00	
Spectabilis var. Nenco-D		30	2 40	18 00
St. Egwyn—Bright pink		30	2 40	18 00
ASTILBE Arendsi		50	3 50	
Varieties,—Ceres—Rosy		00	0 00	
	eep pink; Juno—violet			
	erheimii—creamy white;			
	Pyramidal—pure white;			
Salland—red.	i yrannuar pure willte,			
Rose Pearl—shell pink		40	3 50	30 00
Vesta—lilac rose		40	3 50	
v esta—mac rose	••••••	40	0 00	50 00

chinensis compacta multiflora Davidii Gladstone japonica Peach Blossom Queen Alexandra Washington *AUBRIETIA Bougainvillei—Rock Cress *deltoides 3½ in. pots *graeca 3½ in pots purpurea 3½ pots BAPTISIA australis (False Indigo) tinetoria, BELLIS perennis (English Daisy) var. Giant White var. Giant Pink BOCCONIA cordata (Plume Poppy) BOLTONIA asteroides (False Chamomile) latisquama var. nana laevigata BUPHTHALMUM salicifolium—Ox-eye CALIMERIS incisa—Starwort CALLIRHOE involucrata—Poppy Mallow CALTHA palustris (Marsh Marigold) *CAMPANULA carpatica—Bellflower *var. alba glomerata var. acaulis var. superba grandis latifolia var. macrantha media (Pink, Blue, White and Mixed) var. calycanthema (Pink, Blue, White and Mixed) persicaefolia grandiflora	30 35 35 35 30 35 30 30 30 25 25 25 25 25 30 25 30 30 30 30 30 30 30 30 30 30 30 30 30	3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	50 00 00 00 50 00 00 40 50 40 40 20 20 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	20 00 25 00 25 00 25 00 25 00 18 00 18 00 15 00 15 00 18 00 15 00 18
Davidii	35 35 35 35 35 30 30 30 25 25 25 25 25 30 25 30 30 30 30 30 30 30 30 30 30 30 30 30	3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00 00 00 50 00 00 00 40 40 20 20 20 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	20 00 25 00 25 00 25 00 18 00 18 00 15 00 15 00 15 00 15 00 18 00 15 00 18 00 18 00
Gladstone japonica Peach Blossom. Queen Alexandra Washington *AUBRIETIA Bougainvillei—Rock Cress *deltoides 3½ in. pots *graeca 3½ in pots purpurea 3½ pots  BAPTISIA australis (False Indigo) tinctoria, BELLIS perennis (English Daisy) var. Giant White var. Giant Pink  BOCCONIA cordata (Plume Poppy)  BOLTONIA asteroides (False Chamomile) latisquama var. nana laevigata  BUPHTHALMUM salicifolium—Ox-eye  CALIMERIS incisa—Starwort  CALLIRHOE involucrata—Poppy Mallow CALTHA palustris (Marsh Marigold) *CAMPANULA carpatica—Bellflower *var. alba glomerata var. acaulis var. superba grandis latifolia var. macrantha media (Pink, Blue, White and Mixed) var. calycanthema (Pink, Blue, White and Mixed)	35 30 35 35 30 30 30 25 25 25 25 25 30 25 30 30 30 30 30 30 30 30 30 30 30 30 30	3 2 2 3 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	00 50 00 00 00 40 50 40 20 20 20 20 40 20 40 40 40 40 40 40 40 40 40 40 40 40 40	20 00 25 00 25 00 25 00 18 00 18 00 15 00 15 00 15 00 15 00 18 00 15 00 18 00 18 00
japonica Peach Blossom Queen Alexandra Washington *AUBRIETIA Bougainvillei—Rock Cress *deltoides 3½ in. pots *graeca 3½ in pots purpurea 3½ pots  BAPTISIA australis (False Indigo) tinctoria, BELLIS perennis (English Daisy) var. Giant White var. Giant Pink  BOCCONIA cordata (Plume Poppy)  BOLTONIA asteroides (False Chamomile) latisquama var. nana laevigata  BUPHTHALMUM salicifolium—Ox-eye  CALIMERIS incisa—Starwort  CALLIRHOE involucrata—Poppy Mallow CALTHA palustris (Marsh Marigold) *CAMPANULA carpatica—Bellflower *var. alba glomerata var. acaulis var. superba grandis latifolia var. macrantha media (Pink, Blue, White and Mixed) var. calycanthema (Pink, Blue, White and Mixed)	30 35 35 30 30 30 25 25 25 25 25 30 25 30 30 30 30 30 30 30 30 30 30 30 30 30	2 2 3 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2	50 00 00 00 40 50 40 20 20 20 20 40 20 40 40 40 40 40 40 40 40 40 40 40 40 40	20 00 25 00 25 00 25 00 18 00 18 00 15 00 15 00 15 00 15 00 18 00 15 00 18 00 18 00
Peach Blossom. Queen Alexandra. Washington. *AUBRIETIA Bougainvillei—Rock Cress. *deltoides 3½ in. pots. *graeca 3½ in pots. purpurea 3½ pots.  BAPTISIA australis (False Indigo) tinctoria, BELLIS perennis (English Daisy). var. Giant White. var. Giant Pink.  BOCCONIA cordata (Plume Poppy).  BOLTONIA asteroides (False Chamomile). latisquama. var. nana. laevigata.  BUPHTHALMUM salicifolium—Ox-eye.  CALIMERIS incisa—Starwort.  CALLIRHOE involucrata—Poppy Mallow. CALTHA palustris (Marsh Marigold). *CAMPANULA carpatica—Bellflower. *var. alba. glomerata. var. acaulis. var. superba. grandis. latifolia. var. macrantha. media (Pink, Blue, White and Mixed). var. calycanthema (Pink, Blue, White and Mixed).	35 35 30 30 30 25 25 25 25 25 25 30 25 30 30 30	3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00 00 00 40 50 40 20 20 20 20 40 20 40 40 40 40 40	25 00 25 00 25 00 18 00 18 00 18 00 15 00 15 00 15 00 15 00 18 00 15 00 18 00
Queen Alexandra Washington.  *AUBRIETIA Bougainvillei—Rock Cress.  *deltoides 3½ in. pots.  *graeca 3½ in pots.  purpurea 3½ pots.  BAPTISIA australis (False Indigo) tinctoria,  BELLIS perennis (English Daisy). var. Giant White. var. Giant Pink.  BOCCONIA cordata (Plume Poppy).  BOLTONIA asteroides (False Chamomile) latisquama. var. nana. laevigata.  BUPHTHALMUM salicifolium—Ox-eye.  CALIMERIS incisa—Starwort.  CALLIRHOE involucrata—Poppy Mallow. CALTHA palustris (Marsh Marigold).  *CAMPANULA carpatica—Bellflower.  *var. alba. glomerata var. acaulis var. superba. grandis. latifolia. var. macrantha. media (Pink, Blue, White and Mixed). var. calycanthema (Pink, Blue, White and Mixed).	35 35 30 30 30 30 25 25 25 25 25 25 25 30 25 30 30 30 30 30 30 30 30 30 30 30 30 30	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00 00 40 50 40 20 20 20 20 20 40 20 40 40 40 40 40 40 40 40 40 40 40 40 40	25 00 25 00 18 00 18 00 18 00 15 00 15 00 15 00 15 00 18 00 15 00 18 00 18 00
*AUBRIETIA Bougainvillei—Rock Cress.  *deltoides 3½ in. pots.  *graeca 3½ in pots.  purpurea 3½ pots.  BAPTISIA australis (False Indigo)  tinctoria,  BELLIS perennis (English Daisy).  var. Giant White.  var. Giant Pink.  BOCCONIA cordata (Plume Poppy).  BOLTONIA asteroides (False Chamomile).  latisquama.  var. nana.  laevigata.  BUPHTHALMUM salicifolium—Ox-eye.  CALIMERIS incisa—Starwort.  CALLIRHOE involucrata—Poppy Mallow.  CALTHA palustris (Marsh Marigold).  *CAMPANULA carpatica—Bellflower.  *var. alba.  glomerata.  var. superba.  grandis.  latifolia.  var. macrantha.  media (Pink, Blue, White and Mixed).  var. calycanthema (Pink, Blue, White and Mixed).	35 30 30 30 30 25 25 25 25 25 25 25 25 30 25 25 30 30	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00 40 50 40 40 20 20 20 20 20 40 20 40 40 40 40 40 40 40 40 40 40 40 40 40	25 00 18 00 18 00 18 00 15 00 15 00 15 00 15 00 15 00 18 00 15 00
*AUBRIETIA Bougainvillei—Rock Cress. *deltoides 3½ in. pots. *graeca 3½ in pots. purpurea 3½ pots.  BAPTISIA australis (False Indigo) tinctoria,  BELLIS perennis (English Daisy). var. Giant White. var. Giant Pink.  BOCCONIA cordata (Plume Poppy).  BOLTONIA asteroides (False Chamomile). latisquama. var. nana. laevigata.  BUPHTHALMUM salicifolium—Ox-eye.  CALIMERIS incisa—Starwort.  CALLIRHOE involucrata—Poppy Mallow. CALTHA palustris (Marsh Marigold). *CAMPANULA carpatica—Bellflower. *var. alba. glomerata. var. superba. grandis. latifolia. var. macrantha. media (Pink, Blue, White and Mixed). var. calycanthema (Pink, Blue, White and Mixed).	30 30 30 30 25 25 25 25 25 25 30 25 30 30 30	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 50 40 40 20 20 20 20 20 40 20 40 40 40 40 40	18 00 18 00 18 00 15 00 15 00 15 00 15 00 18 00 15 00 18 00 18 00 18 00
*deltoides 3½ in. pots  *graeca 3½ in pots  purpurea 3½ pots  BAPTISIA australis (False Indigo)  tinctoria,  BELLIS perennis (English Daisy)  var. Giant White  var. Giant Pink  BOCCONIA cordata (Plume Poppy)  BOLTONIA asteroides (False Chamomile)  latisquama  var. nana  laevigata  BUPHTHALMUM salicifolium—Ox-eye  CALIMERIS incisa—Starwort  CALLIRHOE involucrata—Poppy Mallow  CALTHA palustris (Marsh Marigold)  *CAMPANULA carpatica—Bellflower  *var. alba  glomerata  var. superba  grandis  latifolia  var. macrantha  media (Pink, Blue, White and Mixed)  var. calycanthema (Pink, Blue, White and Mixed)	30 30 30 25 25 25 25 25 30 25 30 25 30 30	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	50 40 40 20 20 20 20 20 40 20 40 40 40 40 40	18 00 18 00 18 00 15 00 15 00 15 00 15 00 18 00 15 00 18 00 18 00 18 00
*graeca 3½ in pots purpurea 3½ pots.  BAPTISIA australis (False Indigo) tinctoria,  BELLIS perennis (English Daisy) var. Giant White var. Giant Pink.  BOCCONIA cordata (Plume Poppy)  BOLTONIA asteroides (False Chamomile) latisquama var. nana laevigata.  BUPHTHALMUM salicifolium—Ox-eye.  CALIMERIS incisa—Starwort.  CALLIRHOE involucrata—Poppy Mallow.  CALTHA palustris (Marsh Marigold).  *CAMPANULA carpatica—Bellflower.  *var. alba. glomerata var. acaulis var. superba. grandis. latifolia. var. macrantha. media (Pink, Blue, White and Mixed). var. calycanthema (Pink, Blue, White and Mixed).	30 30 25 25 25 25 25 30 25 25 30 25 30 30	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 40 20 20 20 20 20 40 20 40 40 40 40 40	18 00 18 00 15 00 15 00 15 00 15 00 18 00 15 00 18 00 18 00 18 00
purpurea 3½ pots  BAPTISIA australis (False Indigo) tinctoria,  BELLIS perennis (English Daisy) var. Giant White var. Giant Pink  BOCCONIA cordata (Plume Poppy)  BOLTONIA asteroides (False Chamomile) latisquama var. nana laevigata  BUPHTHALMUM salicifolium—Ox-eye  CALIMERIS incisa—Starwort  CALLIRHOE involucrata—Poppy Mallow CALTHA palustris (Marsh Marigold) *CAMPANULA carpatica—Bellflower *var. alba glomerata var. acaulis var. superba grandis latifolia var. macrantha media (Pink, Blue, White and Mixed) var. calycanthema (Pink, Blue, White and Mixed)	30 25 25 25 25 25 30 25 25 30 25 30 30	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 20 20 20 20 20 20 40 20 40 20 40 40 40	18 00 15 00 15 00 15 00 15 00 18 00 15 00 18 00 18 00
BAPTISIA australis (False Indigo) tinctoria,  BELLIS perennis (English Daisy)	25 25 25 25 25 25 25 25 25 30 25 30 25 30	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 20 20 20 20 40 20 40 20 40 40 40	15 00 15 00 15 00 15 00 18 00 15 00 18 00 15 00
tinctoria, BELLIS perennis (English Daisy)	25 25 25 25 30 25 25 30 25 30 30	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 20 20 20 40 20 40 20 40 40 40 40	15 00 15 00 15 00 15 00 18 00 15 00 18 00 15 00
tinctoria, BELLIS perennis (English Daisy)	25 25 25 30 25 25 30 25 30 30	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 20 20 40 20 40 20 40 40 40	15 00 15 00 15 00 18 00 15 00 15 00 18 00 15 00
BELLIS perennis (English Daisy)	25 25 30 25 25 30 25 30 30	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 20 40 20 20 40 20 40 40 40	15 00 15 00 18 00 15 00 15 00 18 00 18 00
var. Giant White var. Giant Pink  BOCCONIA cordata (Plume Poppy)  BOLTONIA asteroides (False Chamomile) latisquama var. nana laevigata  BUPHTHALMUM salicifolium—Ox-eye  CALIMERIS incisa—Starwort  CALIRHOE involucrata—Poppy Mallow  CALTHA palustris (Marsh Marigold) *CAMPANULA carpatica—Bellflower *var. alba glomerata var. acaulis var. superba grandis latifolia var. macrantha media (Pink, Blue, White and Mixed) var. calycanthema (Pink, Blue, White and Mixed)	25 30 25 25 30 25 30 30	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 40 20 20 40 20 40 40 40	15 00 18 00 15 00 15 00 18 00 15 00
var. Giant Pink.  BOCCONIA cordata (Plume Poppy).  BOLTONIA asteroides (False Chamomile). latisquama. var. nana. laevigata.  BUPHTHALMUM salicifolium—Ox-eye.  CALIMERIS incisa—Starwort.  CALLIRHOE involucrata—Poppy Mallow.  CALTHA palustris (Marsh Marigold). *CAMPANULA carpatica—Bellflower. *var. alba. glomerata. var. acaulis. var. superba. grandis. latifolia. var. macrantha. media (Pink, Blue, White and Mixed). var. calycanthema (Pink, Blue, White and Mixed).	30 25 25 30 25 30 30	2 2 2 2 2 2 2 2 2	40 20 20 40 20 40 40 40	18 00 15 00 15 00 18 00 15 00
BOLTONIA asteroides (False Chamomile) latisquama. var. nana. laevigata.  BUPHTHALMUM salicifolium—Ox-eye.  CALIMERIS incisa—Starwort.  CALLIRHOE involucrata—Poppy Mallow. CALTHA palustris (Marsh Marigold). *CAMPANULA carpatica—Bellflower. *var. alba. glomerata. var. acaulis. var. superba. grandis. latifolia. var. macrantha. media (Pink, Blue, White and Mixed). var. calycanthema (Pink, Blue, White and Mixed).	25 25 30 25 30 30 30	2 2 2 2 2 2 2	20 20 40 20 40 40 40	15 00 15 00 18 00 15 00
BOLTONIA asteroides (False Chamomile) latisquama. var. nana. laevigata.  BUPHTHALMUM salicifolium—Ox-eye.  CALIMERIS incisa—Starwort.  CALLIRHOE involucrata—Poppy Mallow. CALTHA palustris (Marsh Marigold). *CAMPANULA carpatica—Bellflower. *var. alba. glomerata. var. acaulis. var. superba. grandis. latifolia. var. macrantha. media (Pink, Blue, White and Mixed). var. calycanthema (Pink, Blue, White and Mixed).	25 25 30 25 30 30 30	2 2 2 2 2 2 2	20 20 40 20 40 40 40	15 00 15 00 18 00 15 00
latisquama var. nana laevigata  BUPHTHALMUM salicifolium—Ox-eye  CALIMERIS incisa—Starwort  CALLIRHOE involucrata—Poppy Mallow *CAMPANULA carpatica—Bellflower *var. alba glomerata var. acaulis var. superba grandis latifolia var. macrantha media (Pink, Blue, White and Mixed) var. calycanthema (Pink, Blue, White and Mixed)	25 30 25 30 30 30	2 2 2 2 2 2 2	20 40 20 40 40 40	15 00 18 00 15 00 18 00
var. nana	30 25 30 30 30	2 2 2 2 2 2	40 20 40 40 40	18 00 15 00 18 00
laevigata.  BUPHTHALMUM salicifolium—Ox-eye  CALIMERIS incisa—Starwort  CALLIRHOE involucrata—Poppy Mallow  CALTHA palustris (Marsh Marigold)  *CAMPANULA carpatica—Bellflower  *var. alba glomerata var. acaulis var. superba grandis latifolia var. macrantha media (Pink, Blue, White and Mixed) var. calycanthema (Pink, Blue, White and Mixed)	25 30 30 30	2 2 2 2	20 40 40 40	15 00 18 00
BUPHTHALMUM salicifolium—Ox-eye	30 30 30	2 2 2	40 40 40	18 00
CALIMERIS incisa—Starwort  CALLIRHOE involucrata—Poppy Mallow  *CAMPANULA carpatica—Bellflower  *var. alba glomerata var. acaulis var. superba grandis latifolia var. macrantha media (Pink, Blue, White and Mixed) var. calycanthema (Pink, Blue, White and Mixed)	30 30	2	40 40	
CALLIRHOE involucrata—Poppy Mallow	30	2	40	
CALTHA palustris (Marsh Marigold)*  *CAMPANULA carpatica—Bellflower*  *var. alba		_		10 00
*CAMPANULA carpatica—Bellflower  *var. alba glomerata var. acaulis var. superba grandis latifolia var. macrantha media (Pink, Blue, White and Mixed) var. calycanthema (Pink, Blue, White and Mixed).	30	2		
*var. alba glomerata var. acaulis var. superba grandis latifolia var. macrantha media (Pink, Blue, White and Mixed) var. calycanthema (Pink, Blue, White and Mixed).	0.0		40	18 00
glomerata var. acaulis var. superba grandis latifolia var. macrantha media (Pink, Blue, White and Mixed) var. calycanthema (Pink, Blue, White and Mixed)	30	_	40	18 00
var. acaulis	30		40	18 00
var. superba grandis	30		40	18 00
grandislatifoliavar. macranthamedia (Pink, Blue, White and Mixed)var. calycanthema (Pink, Blue, White and Mixed)	30	_	40	20 00
latifoliavar. macranthamedia (Pink, Blue, White and Mixed)var. calycanthema (Pink, Blue, White and Mixed)	30	_	40	20 00
var. macranthamedia (Pink, Blue, White and Mixed)var. calycanthema (Pink, Blue, White and Mixed)	30		40	10.00
media (Pink, Blue, White and Mixed)var. calycanthema (Pink, Blue, White and Mixed)	30		40	18 00
var. calycanthema (Pink, Blue, White and Mixed)	30	_	40	18 00
	30		40	18 00 18 00
persicaerona grandmora	30		40	
man alla	30		40 40	18 00 18 00
var. alba	30	_	50	10 00
Clarke Plane	40		50	
Cloche BleueFleur de Neige	$\frac{40}{40}$		50 50	
		_	40	10 0
var. Moerheimi	30 25	_		18 00
pulcherrimapyramidalis (The Chimney Bell Flower)	25		20 40	15 00
	30			
var. alba	30		40	10 0
*rotundifolia (Blue Bells of Scotland or Hare Bell)	90		40	18 00
var. superba	30		40	20 00
trachelium (Coventry Bells)	30		40	18 00 20 00
turbinatavar. alba		_	40	

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*CAREX morrowii variegata—Sedge	Each 35	Per 10 3 00	Per 100
CASSIA marilandica—American Senna	30	2 40	18 00
CATANACHE caerulea	30	2 40	18 00
CENTAUREA dealbata—Mealy Centaury	30 30	2 40	18 <b>0</b> 0
macrocephala	30	2 40	18 00
montana (Perennial Corn Flower)	25	2 20	15 00
var. alba	25	2 20	. 10 00
var. rosea	35	3 00	
ruthenica	35	3 00	
CENTRANTHUS albus (Valerian)	30	2 40	20 00
ruber	30	2 40	20 00
CEPHALARIA tatarica—Roundheads	30	2 40	18 00
*CERASTIUM Bierbersteinii—Snow in Summer	30	2 50	18 00
*tomentosum	25	2 20	15 00
CHELONE glabra—Shell Flower	25	2 20	15 00
Lyonii	25	2 20	15 00
CHRYSANTHEMUM Hardy Pompom. Eight col-			
ors, including pink, white, yellow, etc	30	2 40	18 00
Named Varieties (See Handbook of Information	•	_ 10	10 00
for description	30	2 40	18 00
Those marked (LF) are the large flowering varieties.		-	
Agrippina—Large double pink A. Neilson—Wine color, silvery reverse petals Autumn Glow—Rose crimson (LF) Autumn Queen—Rose pink Baby—Button type, yellow Boston—Golden bronze Brutus—Old gold Eve—Dwarf, deep pink (LF) Field of Snow—Pure white (LF)  Golden Qu Johnson's Julia Lag roon Old Homes Ruby Quee Victory—V	ne—Larg Favorite- ravere—l stead—Pi en—Dark	ge white —Double Large ve nk (LF) rubv-red	lvety-ma-
	25	2 20	15 00
latifoliumleucanthemum hybridum (Shasta Daisy)	25 25	2 20	15 00
leucanthemum plenum	40	3 60	10 00
maximum	25	2 20	15 00
var. Alaska	30	2 40	18 00
var. Articum.	30	2 40	18 00
var. King Edward		2 20	15 00
var. Robins <b>on</b> ii	. 25	2 20	15 00
var. The Speaker	30	2 40	18 00
var. Triumph	25	2 20	15 00
uliginosum	25	2 20	15 00
CIMICIFUGA cordifolia—Snake root	30	2 40	
racemosa	35	3 00	20 00
simplex	40		
CLEMATIS davidiana, 3 in. pots	30	2 40	
recta	35	3 00	20 00
CONOCLINIUM coelestium (Mist flower)	30	2 40	
CONVALLARIA majalis (Lily of the Valley) clumps	50	4 50	40 00
strong pips*COPTIS trifolia	$\begin{array}{c} 15 \\ 25 \end{array}$	$\begin{array}{ccc} 1 & 00 \\ 2 & 20 \end{array}$	7 50 15 00
COL 119 fillolla	45	2 20	19 00

-1	Each	Per 10	Per 100
COREOPSIS delphinifolia (Tick Seed)	25	2 20	15 00
grandiflora		2 20	<b>15</b> 00
lanceolata	25	2 20	15 00
rosea	25	2 20	15 00
verticillata	25	2 20	15 00
*CORONILLA varia—Crown Vetch	30	2 40	
CYPRIPEDIUM acaule (Lady Slipper)	30	2 40	18 00
DELPHINIUM (Hardy Larkspur)			
Hybrid varieties	90	7 50	
Amos Perry Langport Glory	Smol	ce of War	
J. C. Jenkins Mrs. James Kelway	Star	of Langp	ort
King of Delphiniums Rosenlust	True	Blue	
Gold Medal hybrids	30	2 40	18 00
belladonna light blue		3 00	20 00
bellamosum (the dark blue form of belladonna)		3 00	20 00
chinensis,		2 40	18 00
chinensis azurea		2 40	18 00
var. alba		2 40	18 00
elatum	30	2 40	18 00
formosum	. 30	2 40	18 00
var. coelestinum	. 30	2 40	18 00
DIANTHUS atro-rubens—Pinks	30	2 40	
barbatus (Sweet William) Colors: Pink, Red and		0.00	15.00
Whitebarbatus var. Newport Pink	$\begin{array}{ccc} . & 25 \\ . & 30 \end{array}$	$\begin{array}{ccc} 2 & 20 \\ 2 & 40 \end{array}$	15 00 18 00
var. Scarlet Beauty	. 30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
chinensis var. Heddewigi (Hybrids)	. 30	2 40	18 00
*deltoides (Maiden Pink)		2 40	18 00 18 00
*var. albalatifolius atrococcinea fl. pl.	. 30 . 30	$\begin{array}{c}2 & 40\\2 & 40\end{array}$	10 00
plumarius (Scotch or Garden Pink)	. 25	$\frac{5}{2} \frac{10}{20}$	15 00
p. var. semperflorens	. 25	2 20	15 00
Hardy Garden Pinks Abbotsford—Crimson* *Carmen—light pink, fragrant		$\begin{smallmatrix}2&40\\2&40\end{smallmatrix}$	18 00 18 00
Essex Witch—bright pink.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
Her Majesty—large pure white	. 30	2 40	
Homer—dark red		$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
Juliet—white Lord Lyons—pink		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
Louisa M. Alcott—large, deep pink	. 30	2 40	10 0
Mrs. Sinkins—large white, fragrant	. 30	2 40	18 00
Souvenir de Sale—soft pink	. 30 . 30	2 40 2 <b>4</b> 0	18 00 18 00
Hardy Carnations	. 30	2 40	10 0
Double Pink		2 40	
Grenardin's Scarlet		$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
DICENTRA eximea—Wild Bleeding Heart		2 40	
formosa.		2 40	
spectabilis		2 40	10 0
DICTAMNUS fraxinella, 3 in. pots		3 50	25 00
var. alba, 3 in. pots.	. 40	3 50	$25 \ 0$

DIGITALIS—ambigua or grandiflora—Foxglove	25	2 20	15 00
roseum	25	2 20	15 00
gloxiniaeflora	25	2 20	15 00
purpurea (Common Foxglove)	25	2 20	15 00
var. alba	25	2 20	<b>15</b> 00
DORONICUM magnificum	40	3 50	25 00
Plantagineum excelsum	40	3 50	<b>25</b> 00
ECHINACEA purpurea (Purple Cone Flower)	30	2 40	18 00
ECHINOPS pumilum (Globe Thistle)	30	2 40	18 00
ritro	30	$\frac{2}{2} \frac{40}{40}$	18 00
EPILOBIUM angustifolium—Fire Weed	30		18 00
5		2 40	18 00
EPIMEDIUM *alpinum var. rubrum (Barren Wort)	30	2 40	
bicolorum	30	2 40	20 00
erectum	30	2 40	
*macranthum	30	2 40	00 00
niveum	30	2 40	20 00
pinnatum elegans	30	2 40	•
sulphureum	30	2 40	
ERIGERON aurantiacus (Flea-bane)	30	2 40	
Quakeress	30	2 40	18 00
speciosus	30	2 40	18 00
ERYNGIUM alpinum (Sea Holly)	30	2 40	18 00
amethystinum	30	2 40	18 00
aquaticum (yuccafolium)	30	2 40	18 00
ERYSIMUM pulchellum—Hedge Mustard	30	2 40	18 00
			10 00
EULALIA japonica	35	$\begin{array}{ccc} 3 & 00 \\ 3 & 00 \end{array}$	
var. gracilima	$\frac{35}{35}$	3 00 3 00	
var. variegata	35	3 00	
var. zebrina			40.00
EUPATORIUM ageratoides (Thorough-Wort)	30	2 40	18 00
Coelestinum.	30	2 40	18 00
Frazeri	30	2 40	18 00
purpureum	25	2 20	15 00
EUPHORBIA corrollata (Flowering Spurge)	25	$2\ 20$	15 00
FERNS—Hardy ferns.	30	2 40	18 00
*ADIANTUM pedatum (Maidenhair Fern)  *ASPIDIUM acrostichoides (Christmas Fern) A. Goldianum—Goldie's Wood Fern  *A. marginale—Shield Fern A. spinulosum—Evergreen Fern ASPLENIUM ebeneum.  *A. Filix-foemina (Lady Fern). CAMPTOSORUS rhizophyllus (Walking Leaf).  *CRYTOGRAMMA crispa acrostichoides.  *DICKSONIA punctilobula—Gossamer Fern. ONOCLEA sensibilis (Sensitive Fern). O. Struthiopteris—Ostrich Fern			
OSMUNDA cinnamomea (Cinnamon Fern).			
O. regalis (Flowering Fern).			
POLYPODIUM vulgare—Cliff Fern			
*WOODSIA Ivensis (Rusty Woodsia).			
WOODWARDIA angustfolia (Chain Fern).	30	2 40	10 00
*FESTUCA glauca (Blue Fescue Grass)			18 00
FUNKIA caerulea (Plantain Lily)	30	2 40	18 00
lancifolia	30	2 40	18 00
var. marginata	30	2 40	18 00
ovata	$\frac{30}{30}$	$\begin{array}{c}2 \ 40\\2 \ 40\end{array}$	18 00
var. Thos. Hogg		$\begin{array}{c} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
Sieboldianasubcordata var. grandiflora	$\frac{30}{50}$	4 00	30 00
undulata variegataundulata variegata	30 30	2 40	18 00
unumata variegata	00	2 40	10 00

	Each	Per 10	Per 100
GAILLARDIA artista (Blanket Flower)	25	$2\ 20$	15 00
grandiflorum	25	$2\ 20$	15 00
maxima	$\frac{25}{20}$	$\frac{2}{2}$ $\frac{20}{40}$	15 00
GALEGA bicolor Hartlandi (Goat's Rue)	30	$\begin{array}{cc}2&40\\2&0\end{array}$	
Heldrichiiofficinalis	$\frac{30}{25}$	$egin{smallmatrix} 2 & 0 \ 2 & 20 \end{bmatrix}$	15 00
var. alba	30	$\frac{2}{2} \frac{20}{40}$	10 00
*GALIUM boreale (Bed Straw)	25	2 20	15 00
*GERANIUM sanguineum (Crane's Bill)	30	2 40	18 00
*var. album	30	$\frac{2}{2} \frac{40}{40}$	10 00
gråndiflorum	30	$\frac{1}{2}$ $\frac{1}{40}$	18 00
maculatum	30	$2 \ 40$	18 00
GEUM atrosanguineum (Avens)	30	2 40	18 00
*atrococcinea flore plena	30	2 40	18 00
var. Mrs. Bradshaw	35	3 00	$20 \ 00$
Heldrichii	30	2 40	
GILLENIA trifoliata (Bowman's Root)	35	3 00	
GLADIOLI—Our list of Gladioli is not long but			
includes the very best varieties in an assortment			
of colors. Our bulbs are good first class size.		1 00	0.00
America, Soft lavender-pinkBaron Hulot, Rich violet		$\begin{array}{ccc} 1 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{c} 8 & 00 \\ 20 & 00 \end{array}$
Halley, Delicate salmon-pink.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 00
Kunderdi Glory, Creamy apricot with light tint		1 20	10 00
of pink, crimson stripe centering each petal,			
ruffled		2 00	15 00
L'Immaculee, Pure white		250	$20 \ 00$
Mary Fennell, Light lavender, penciled with prim-		9.00	25 00
rose yellow		$\begin{array}{c} 3 & 00 \\ 1 & 00 \end{array}$	25 00 8 00
Mrs. Frank Pendleton, Flushed rose pink with		1 00	0 00
beautiful carmine blotch		2 00	15 00
Niagara, Delicate cream blindeng to canary yellow,			
throat splashed carmine		2 00	15 00
Panama, Beautiful pale pink		2 00	15 00
Prince of Wales, Beautiful light salmon on orange shade		2 25	18 00
War, Deep red of brilliant color		$\frac{2}{2} \frac{20}{00}$	15 00
PRIMULINUS HYBRIDS			
		0.00	05.00
Alice Tiplady, Orange saffron  Dorothy Wheeler, Richest rose pink with lighter		3 00	25 00
throat		3 00	25 00
Salmon Beauty, Deep salmon		3 00	$\frac{25}{25} \frac{00}{00}$
Sedan, Pale yellow		3 00	25 00
GLYCERIA speciosum (Ribbon Grass)	30	2 40	18 00
var. variegata	30	2 40	18 00
GYPSOPHILA acutifolia—Chalk Plant		2 40	18 00
paniculata (Baby's Breath)	$\frac{30}{30}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
paniculata fl. pl.	40	$\frac{2}{3} \frac{40}{50}$	30 00
*repens	$\tilde{30}$	2 40	18 00
Steveni	30	2 40	
HELENIUM autumnale (Sneeze Wort)	30	2 40	18 <b>0</b> 0
var. Julesoni	<b>35</b>	3 00	25 <b>0</b> 0
var. Riverton Beauty	30	2 40	20 00
var. Riverton Gem		2 40	18 00
var. rubrum		2 40	18 00
var. striatum		2 40	18 00
Hoopesiipumilum		$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 2 <b>0 0</b> 0
var. magnificum		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 00
· w. · · · · · · · · · · · · · · · · · ·		- 20	

	$\mathbf{Each}$	Per 10	Per 1.00
HELIANTHEMUM *angustifolium (Sun Rose)	30	2 40	18 00
*hyssopifolium	30	2 40	18 00
*perfoliatum roseum	30	2 40	18 00
*multiflorum	30	2 40	18 00
*vulgaris	$\frac{30}{30}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	$\begin{array}{ccc} 18 & 00 \\ 18 & 00 \end{array}$
*var. citrinum		-	
HELIANTHUS decapetalus (Sunflower)	25	2 20	15 00
Maximiliana	$\frac{25}{25}$	2 20	15 00
mollis	25	2 20	15 00
multiflorus plenus var. Meteor multiflorus fl. pl.	30 30	$\begin{array}{c}2 & 40\\2 & 40\end{array}$	
rigidus	30	2 40	18 00
var. Miss Mellish	30	$\frac{2}{2} \frac{10}{40}$	18 00
var. Woolly Dodd	30	$\frac{1}{2}$ $\frac{1}{40}$	18 00
HELIOPSIS laevis—Ox-eye Daisy	30	2 40	18 00
Pitcheriana	30	2 40	18 00
var. semi-plena.	30	$\frac{2}{2} \frac{10}{40}$	10 00
scabra major	30	2 40	18 00
HEMEROCALLIS aurantiaca major (Day Lily)	35	3 30	
Apricot	25	2 20	15 00
Dumortieri	$\frac{20}{30}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
flava	30	$\frac{5}{2}  \frac{10}{40}$	18 00
florum	30	$\bar{2} \ \bar{40}$	
fulva	25	2 20	15 00
Gold Dust	30	2 40	18 00
gracilis	25	2 20	15 00
Kwanso fl. pl.	30 30	2 40 2 40	18 00 18 00
Orange ManSieboldi	30 30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
Thunbergiana	30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
HEPATICA acutiloba—Liver Leaf	30	2 40	18 00
triloba	30	2 40	18 00
		2 40	
*HESPERIS matronalis (Sweet Rocket)	30		18 00
*var. alba	30	2 40	18 00
*HEUCHERA sanguinea (Alum Root)	30	2 40	
var. alba	30	2 40	18 00
*var. americana	30	2 40	18 00
var brizoides.	$\frac{30}{30}$	$\begin{array}{c}2 & 40\\2 & 40\end{array}$	18 00 18 00
*var. gracilis rosea var. Grenade scarlet	35	3 00	20 00
HIERACIUM Aurantiacum (Hawk-weed)	30	2 40	18 00
HIBISCUS militaris (Mallow)	25	2 20	15 00
Marvel Mallows Red, White, Pink and Mixed	30	2 40	20 00
Moscheutos (Swamp Rose Mallow)	30	2 40	18 00
var. "Crimson Eye"	30	2 40	18 00
HUMULUS lupulus (Hop vine)	50	4 00	•
*HYSSOPUS officinalis (Hyssop)	30	2 40	18 00
IBERIS gibraltica		2 40	19 00
	30	-	18 00
sempervirens (Evergreen Candytuft)	30 30	2 40 2 40	18 00
sempervirens fl. pl. var. Snowflake	30 30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
corifolia.	30	2 40	18 00
INCARVILLEA Delavayi—Trumpet Vine	35 35	3 00	$\begin{array}{ccc} 22 & 00 \\ 25 & 00 \end{array}$
grandiflora			
INULA glandulosa—Flea Bane	30	2 40	18 00
salicana	30	2 40	18 00

## **IRIS**

We have upwards of one hundred and fifty varieties in our collection, including all classes in both named varieties and separate colors. For description see our Catalogue.

*IRIS Alpine—Early flowering	g Iris, March to May	Each	Per 10	Per 100
		40	3 50	30 00
Varieties:				
Alida	Delicata	Nudi	caulis	
Balceng	Diana	Orange Queen		
Biflora	Eburnea	Othello		
Blue King	Excelsior	Queen		
Bluestone	Florida	Stewa		_
Charmer Chameiris Aurea Maculata	Grandee Josephine		in Florid	a
Citrea  Citrea	Lutescans Statellae	Sulph Virgo		
Cyanea	Miss H. M. White	viigo	,	
Germanica Named Varieties		30	2 20	15 00
	Garrick		ne Cherea	
Admiral Togo Atroviolacea (Purple)	Gen. Grant		ne Cherea Charles Da	
Augustina	Gold Bound	Orova	maries Da	II WIII
Brooklyn	Hector	Paulin	e	
Canary Bird	Herant	Pecutu		
Charlotte Patti	Hokanum	Purple		
Charles Dickens	Horatius	Rebeco		
Comte de St. Clair	Johan De Witt	Sir Rol	bert Peel	
Darius	L'Africaine	Striata		
Flavescens	Leopold	Ulysses		
Florentina Alba	Lizzie	Violett		
Florentina Blue	Lord Macaulay	Williar		
pallida dalmatica		35	3 00	20 00
pallida speciosa	••••	30	2 40	18 00
Queen of May		30	2 40	18 <b>0</b> 0
Kaempferi Named Varieties		35	3 00	20 00
Alba plena	Gold Bound	Painte	d Lady	
Alida	Harlequin	Parago	n Baay	
A. L. Sherwood	Helen von Sieboldt	Prof. C	deorgeson	
Babylon	Hyde Park	Purple	Emperor	
Beth Hallock	Mahogany	Pyram	id	
Blue Bird	Navy-Blue	Turbai	า	
Blue Danube	Ondine	Venus	m 11	
Commodore Perry	Oscar	Williar	n Tell	
Eclair		0.5	0.00	15.00
Kaempferi Mixed Colors		25	2 20	15 00
MISCELLANEOUS IRIS		0.0	0.40	10.00
*cristatapseudacorus (Water Flag Y	ollow Mary and Juna	$\frac{30}{25}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 20 \end{array}$	$\frac{18}{15} \frac{00}{00}$
*pumila atroviolacea (Maroon	enow, may and sune)	$\frac{25}{30}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
*var. Bride (Ivory white)	1-1eu)	30	$\frac{2}{2} \frac{40}{40}$	18 00
*cyanea (Deep blue)		30	$\frac{2}{2} \frac{40}{40}$	18 00
*var. lutea (Yellow)		30	$\frac{1}{2} \frac{1}{40}$	18 00
Siberica		30	2 40	18 00
var. alba		25	2 20	15 00
var. leucanthemum		25	$\bar{2} \ \bar{20}$	15 00
var. orientalis Blue (Yale Co		25	2 20	15 00
var. Snow Queen		25	2 20	15 00
verna		$\begin{array}{c} 30 \\ 30 \end{array}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	$\begin{array}{ccc} 18 & 00 \\ 18 & 00 \end{array}$
versicolor				
LATHYRUS latifolius (Everla		$\frac{30}{30}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 CO
var. albusvar. Pink Pearl		30 30	2 40	18 00
TOTAL THE TOURISMENT OF THE PROPERTY OF THE PR	•••••••••••••••••••••••••••••••••••••••	•	_ 10	10 00

	Each	Per 10	Per 100
LAVENDULA spicata—Lavender	30	2 40	18 00
vera	30	2 40	18 00
LIATRIS odorotissima (Blazing Star)	30	2 40	18 00
pyscnostachya	30	2 40	18 00
spicata	30	2 40	18 00
LILIUM (Lily)			
auratum (Gold Band)	40	3 50	25 00
canadense (Wild or Canada Lil.) candidum	$\begin{array}{c} 30 \\ 40 \end{array}$	$\begin{array}{ccc} 2 & 40 \\ 3 & 50 \end{array}$	18 00 30 00
carolinianum	35	3 00	50 U
elegans (Deep Maroon)	35	3 00	20 00
giganteum (Delicate creamy white)	35	3 00	20 00
Hansoni longiflorum (White)	$\begin{array}{c} 40 \\ 35 \end{array}$	3 50 3 00	30 00 20 00
philadelphicum	30	2 40	20 00
regale	75	7 00	50 00
speciosum album var. rubrum	$\begin{array}{c} 40 \\ 40 \end{array}$	3 50 3 50	$\begin{array}{ccc} 25 & 00 \\ 25 & 00 \end{array}$
superbum (Reddish orange)	30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
tigrinum splendens (Tiger Lily)	30	2 40	20 00
tigrinum fl. pl. (Double Tiger Lily)	35	3 00	$25 \ 00$
LINUM perenne—Flax	30	2 40	18 00
var. alba flavum	$\frac{30}{30}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 50 \end{array}$	18 00
LOBELIA Cardinalis—Cardinal Flower	30	2 40	21 00
syphilitica	25	2 20	15 00
var. alba	$\frac{25}{25}$	$\frac{2}{2} \frac{20}{20}$	15 00
LUPINUS polyphyllus—Lupin	25	2 20	15 00
var. albus	25	2 20	15 00
var. Moerheimi	30	2 40	20 00
var. roseum	$\frac{30}{30}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 50 \end{array}$	20 00
Hybrid varieties  Canary—yellow	90	2 50	
Langport King—dark purple Somerset—deep yellow			
LYCHNIS * alpina—Maltese Cross	30	2 40	
var. chalcedonica	30	2 40	18 00
var. alba	30	2 40	18 00
var. rubra plena coronaria	30 30	$\begin{array}{cc}2&50\\2&40\end{array}$	18 00 18 00
Haageana	30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 <b>0</b> (
viscaria splendens	30	2 40	18 00
var. flora plena	30	2 40	18 00
LYSIMACHIA nummularia—Moneywort	25	2 20	15 00
cletheroides	30	2 40	18 00
LYTHRUM alatum—Loose Strife	30	2 40	18 00
Perry's Varietyroseum superbum	$\frac{30}{30}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
MALVA alcea—Mallow.	30	2 40	18 00
moschata	30	2 40	18 00
var. alba	30	2 40	18 00
MELISSA officinalis	30	2 40	
MENTHA piperita (Pepperment)	25	2 20	15 00
spicata or virides (Spearmint)	30	2 40	18 00

	Each	Per 10	Per 100
MERTENSIA Virginica—Bluebell	25	2 20	15 00
MITCHELLA repens (Partridge Berry)	30	2 40	18 00
MONARDA Cambridge Scarlet—Bee Balm	30	2 40	18 00
didyma	30	2 40	18 00
fistulosa (Bergamot)	30	2 40	
var. alba	30	2 40	
violacea	30	2 40	18 00
MYOSOTIS dissitiflora (Forget-Me-Not)	25	2 20	15 00
palustris semperflorens (Perpetual Flowering)	25	2 20	15 00
*NEPETA cataria (Catnip)	30	2 40	18 00
Glechoma (Ground Ivy)	30	2 40	18 00
Mussini	30	2 40	18 00
NIEREMBERGIA rivularis—Cup Flower	30	2 40	
OENOTHERA *eximea	30	2 40	
Frazerii	30	2 40	18 00
fruticosa major	30	2 40	18 00
var. Youngi	30	2 40	18 00
Missouriensis	30	2 40	20 00
*repens	30	2 40	
speciosa	30	2 40	
*OPUNTIA missouriensis	30	2 40	18 00
OROBUS vernis	30	2 40	
*vulgaris	30	2 40	18 00
*ORIGANUM bulgare (Wild Marjoram)	30	2 40	
Marjorana	30	2 40	
*PACHYSANDRA terminalis from 3 in. pots	30	2 40	16 00
from $2\frac{1}{2}$ in. pots	25	2 00	14 00
field grown extra heavy	35	2 50	18 00

# **PAEONIAS**

Heretofore we have grown paeonias in scores of sorts. Now we have disposed of all but a few choice varieties—all that the average garden requires, viz.:

Albert Crousse—Large, compact rose—white, fra-		
grant, late	75	6 00
Alexander Dumas, early, light violet rose	75	6 00
Beaute Française, medium, pale lilac-rose	75	6 00
Comte de Diesbache, early, dark red	75	5 00
Comte de Nippon-Large white with crimson		
spots	75	6 00
Couronne d'Or, large pure white with a circle of		
golden stamens	75	6 00
Dr. Bretonneau—Large, pale lilac, inside white,		
mid season, fragramt	75	6 00
Docteur Caillot, crimson flowers of good size.		
Free Bloomer	75	6 00
Duchess de Nemours, white tinged with yellow,		
fragrant	90	8 00
Duc de Cazes, early, dark pink	75	6 00

PAEONIES — continued	Each	Per 10	Per 100
Edouard Andre, satiny crimson maroon with rich			
golden center	75	6 00	
Edulis Superba, early, soft pink	75	6 00	
Felix Crousse, medium, bright red, fragrant Festiva Maxima, early, pure white with crimson	1 25	12 00	
markings in the center, strong grower, fragrant Floral Treasure—Large, strong, pale lilac-rose, fra-	75	6 50	50 00
grant, midseasonFrancois Ortegal, semi-double, large purplish-	75	6 00	
crimson with brilliant golden yellow antlers Fulgida—Medium size, rose-magenta with silver	75	5 00	
tips, late	75	6 00	
General Bertrand, early, bright pinkGolden Harvest—Medium size, pale lilac-rose,	75	6 00	
dwarf, fragrant, midseason	75	6 00	
grant, very late	75	6 00	
Lady Bramwell, medium silvery pink	75	6 00	
La Sublime, crimson, fragrant La Tulipe—Large lilac-white, outer petals striped	75	5 00	
crimson, fragrant, lateLouis Van Houtte, late, large dark variety, purple,	75	6 00	
none better	90	8 00	
Mme. de Verneville, very large and fragrant, pure			
white with center tinged with carmine	90	8 00	
Officinalis Alba, blush white	75	7 00	
Officinalis Rosea, pink	75	7 00	
Officinalis Rubra, brilliant glowing, deep crimson	75	7 00	
Queen Victoria—Large, outside white with pink			
tinge, inside cream white with crimson spots	75	6 00	
Rosea Plena Superba, delicate pink and salmon	60	5 00	
Solfatare—yellow	90	8 00	
Double Pink, Double Red and Double White	50	4 00	
Single Pink, Single Red, and Single White	1 00	9 00	
PAPAVER orientale—Oriental Poppy	30	2 40	18 00
orientale hybrids, varieties	30	2 40	
Goliath Mrs. Perry	•	Alexandra	ı
Loreley Oriflame		Scarlet	
Mahony Oriental King	Salmo	n Queen	
*nudicaule—Iceland Poppy colors, Orange, White and Yellow	25	2 20	15 00
PARDANTHUS chinensis—Blackberry Lily	30	2 40	18 00
PENSTEMON—Beard Tongue	2.0	0.40	10.00
acuminatus	30	2 40	18 00
barbatus Torreyii	30	2 40	18 00
diffusus	30	2 40	18 00
digitalis	30	2 40	18 00
heterophyllus	30	2 40	18 <b>0</b> 0
ovatus	30	2 40	18 00
tubiflorus	30	2 40	18 00
PHALARIS spectabilis arundinacea Ribbon Grass var. variegata	30 30	$\begin{array}{cc}2&40\\2&40\end{array}$	18 00 18 00

PHL	OX
Our collection of Phlox includes the	finest sorts to be found in this country
	Each Per 10 Per 100
PHLOX paniculata syn. decussata	
VarietiesAlbion. Medium white.	
Annie Cook. Flesh pink.	center.
Antonin Mercie. Very large; pure	L'Esperance. Light, lavender-pink,
white center, bordered clear lilac. Astrild. Brilliant cochineal carmine.	white center. L'Evenement. Delicate pink, tinted,
shaded deeper towards center.	salmon.
B. Comte. Dark red. Baron van. Dedem. Blood-red.	Le Soleil. Brilliant china-rose, rose center.
Beacon. Brilliant cherry red.	Mme. Meuret. Flame color, carmine
Boule de Feu. Cherry-red. Bridesmaid. White, rose center.	center.  Mme. Paul Dutrie. Soft pink, suf-
Coquelicot. Orange scarlet.	fused with white.
Crepuscule. Shading from crimson centre through rose-lilac to a white	Mme. P. Langier. Bright red, ver- million center.
edge.	Michael Buckner. Dark purple.
Dora Umgella. White, lilac-pink center.	Mrs. E. E. Jenkins. Pure white, very large truss.
Eclaireur. Carmine, salmon center.	Ornament. Bright pink.
Embarasement. Bright orange-scar- let.	Pantheon. Brilliant rose, very effective.
Epopee. Reddish violet, bright cen-	Peach Blow. Delicate pink, rose
ter. Etta's Choice. Pure white.	center.
Eugene Danzanvilliers. Lilac-blue,	Pluto. Deep Fuchsia-red. Prof. Schliemann. Bright red, crim-
white center.	son eye.
Europa. Snow white, carmine center.	Prof. Vierschow. Brilliant carmine overlaid with orange-scarlet.
F. G. Von Lassburg. Pure white.	Queen. Pure white; late.
Frau Anthony Buckner. The best white.	Richard Wallace. Pure White, violet-rose center.
Europa. Snow white, carmine cen-	Riverton Jewel. Lovely shade of
ter. General Chanzy. Scarlet-pink,	mauve-rose with brilliant carmine- red eye.
tinted salmon.	Rosenberg. Bright reddish-violet, with
Glow. Scarlet. Goliath. Red.	blood-red eye; large truss. R. B. Struthers. Bright, pinkish salmon,
Grideur. Ground color, a soft	crimson eye.
mauve rose, heavily suffused and overlaid with a lovely deep shade	Rynstrom. Bright carmine rose. Saison Lierval. White, light pank
of cerise.	center.
Gruppenkoenogin. Flesh-colored rose, with carmine eye.	Thor. Lively shade of deep salmon- pink, suffused and overlaid with a
Hector. Fine pink.	scarlet glow; analine red eye.
Independence. Pure white. Japonaise. Delicate rose, white	W. C. Egan. Very large flowers of delicate lilac with large bright sol-
center.	ferino eye. The color effect as a whole
Jeanne d'Arc. Pure white. Juliet. Light pink, dark red	is a pleasing shade of soft pink. Widar. Bright reddish violet with
eye.	large white center.
PHLOX—Choice Varieties	Each Per 10 Per 100
Debs—The finest red phlox there is. Co	
fiery crimson. There is no other phlox bles Debs	
Elizabeth Campbell, bright salmon pink, de	
m	7.1.

30

30

2 50

2 50

20 00

20 00

Tapis de Blanc, (dwarf), very large, pure white......

Victor, bright salmon pink, large blossom.....

# Dwarf or Creeping Phlox

	Each	Per 10	Per 100
*PHLOX amoena	30	2 40	18 00
*P. caroliniana or ovata	30	2 40	18 00
*P. stellaria* P. subulata (Moss Pink)	$\begin{array}{c} 30 \\ 25 \end{array}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 20 \end{array}$	18 00 15 00
*var. alba	25 25	2 20	18 00
*var. lilacina	25 25	2 20	15 00
*var. Nelsoni	25	2 20	15 00
var. reptans	25	2 20	15 00
var. The Bride	30	2 40	18 00
Vivid	30	2 40	18 00
PHLOX suffruticosa—Miss Lingard	30	2 40	18 00
Indian Chief	30	2 40	
Rose Queen	30	2 40	
PHYSALIS Franchetti	30	2 40	18 00
PHYSOSTEGIA speciosa (False Dragon's Head)	30	2 40	18 00
virginica	30	2 40	18 00
var. alba	30	2 40	<b>18 0</b> 0
var. rubra	30	2 40	18 00
PLATYCODON grandiflora (Chinese Bell Flower)	30	2 40	18 00
var. album	30	2 40	18 00
var. Mariesii	30	2 40	18 00
PLUMBAGO Larpentae—Leadwort	30	2 40	18 00
PODOPHYLLUM peltatum—Duck's Foot	30	2 40	18 00
POLEMONIUM *caeruleum (Jacob's Ladder)	30	2 40	18 00
e. var. album	30	2 40	18 00
*reptans	30	2 40	18 00
Richardsonii	30	2 40	18 00
POLYGONATUM giganteum (Solomon's Seal)	30	2 40	18 00
POLYGONUM cuspidatum (Knot Weed)	30	2 40	
Sachalinese	30	2 40	
Sieboldi	30	2 40	18 00
variegatum	30	2 40	18 00
POTENTILLA * atrosanguinea—Cinquefoil	30	2 40	18 00
formosum	30	2 40	18 00
*grandiflora	30	2 40	18 00
*Miss Willmot	35	3 00	20 00
*purpurea fl. pl.	30	2 40	18 <b>0</b> 0
*pyrenaica	30	2 40	
tridentatum 3½ in. pots	30	$\begin{array}{cccc} 2 & 40 \\ 2 & 40 \end{array}$	
Mixed double varieties	30		
PRIMULA acaulis—Hardy Primrose	30	2 40	10.00
officinalis hybrida—Cowslip	30	2 40	18 00
*veris—English Cowslip	30 30	$\begin{array}{cccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
*vulgaris			
PRUNELLA Webbiana (Self-heal)	30	2 40	18 00

	T1 1	D 10	D 100
DVDETUDIM regerm single Bergion Deign	Each 30	Per 10 2 40	Per 100 18 00
PYRETHRUM roseum single—Persian Daisy VARIETIES: Coccinea (rich, reddish purple).			
VARIETIES: Coccinea (rich, reddish purple), very large). Hebe (pure white). James Kelwa	Eisie Ge	scarlet, v	are nesn, erv large
very large), Hebe (pure white), James Kelwa and free), Nimrod (large and free, silvery rose	e), Rosy	Morn (R	lose-pink,
very pretty).			
Purity (Double white)	50		
roseum single, mixed	30	2 40	18 00
var. atrosanguineum (Single crimson)	30	2 40	18 00
uliginosum (Giant Daisy)	30	2 40	18 00
RANUNCULUS acris fl. pl. (Bachelor's Button)	30	2 40	18 00
repens	25	2 20	15 00
RUDBECKIA fulgida—Coneflower	25	2 20	15 00
Golden Glow	25	2 20	15 00
Goldstrahl	25	2 20	15 00
laciniata	$\begin{array}{c} 25 \\ 30 \end{array}$	$\begin{array}{cccc} 2 & 20 \\ 2 & 40 \end{array}$	15 00 18 00
Newmanii	30 30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
purpurea Reine d'Or (Dwarf Golden Glow)	30	2 40	18 00
subtomentosa	30	2 40	10 00
triloba		2 40	18 00
RUTA graveolens (Rue)		2 20	15 00
· · ·			
SALVIA azurea grandiflora—Sage		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
argentea	30 30	2 40	18 00 18 00
officinalispratensis		2 40	18 00
SANTOLINA Chamaecyparissus—Lavender Cotton. *var. incana		2 20 2 40	15 00 18 00
*SAPONARIA ocymoides—Soapwort		2 40	18 00
*officinalis fl. pl.		2 40	18 00
*SAXAFRAGA cordifolia—Rock foil		3 00	20 00
*crassifolia		$\begin{array}{c} 3 & 00 \\ 2 & 40 \end{array}$	18 00
lingulata		3 00	20 00
McNabiana		2 40	18 00
SCABIOSA Caucasica—Blue Bonnet		2 50	10 00
var. alba		2 40	
Japonica		2 40	18 00
Pennsylvanicum		2 40	10 00
SEDUM *acre (golden moss)—Stone Crop		2 40	18 00
*album		2 40	18 00
*anglican		2 40	18 00
*Ewersii		2 40	18 00
*kamtschaticum		2 20	15 00
*Maxamwesii	30	2 40	18 00
*maximum* *var. atropurpureum		$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
*var. Stahli		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 00
*Sieboldii	30	2 40	10 00
*spectabile (Brilliant Stone Crop)	25	$\frac{2}{2}$ $\frac{10}{20}$	15 00
*var. Brilliant	. 30	2 40	18 00
*var. atropurpurea	30	2 40	18 00
*stolonifera	. 30	2 40	18 00

	Each	Per 10	Per 100
SEMPERVIVUM arachnoideum—House Leek	25	2 20	15 00
tectorum	25	2 20	15 00
SENECIO clivorum—Ragweed	35	3 00	
pulcher	35	3 00	
Wilsonianus	40	3 50	
Veitchianus	40	3 50	
			10.00
SIDALCEA candida—Indian Mallow	30	2 40	18 00
Rosy Gem	30	2 40	18 00
SILENE pennsylvanica—Catchfly	30	2 40	18 00
SILPHIUM perfoliatum—Compass Plant	30	2 40	18 00
laciniatum	30	2 40	18 00
SOLIDAGO Canadensis (Golden Rod)	25	2 20	15 00
rigidus	25	2 20	15 00
rugosa	25	2 20	15 00
sempervirens	25	2 20	15 00
SPIREA astilboides—Meadow Sweet	30	2 40	18 00
exinia.	30	2 40	18 00
*filipendula	25	2 20	15 00
*var. flore plena.	30	$\frac{2}{2} \frac{20}{40}$	10 00
gigantea	30	$\frac{2}{2} \frac{40}{40}$	18 00
japonica	25	$\frac{2}{2} \frac{40}{20}$	15 00
kamtschatka	30	$\frac{2}{2} \frac{10}{40}$	18 00
lobata Venusta	30	$\frac{2}{2} \frac{10}{40}$	18 00
multiflora	30	$\frac{1}{2}$ $\frac{1}{40}$	18 00
var. compacta	30	2 40	18 00
palmata	30	2 40	18 00
var. alba	30	$2\ 40$	18 00
var. elegans	25	2 20	15 00
ulmaria fl. pl.	30	2 40	18 00
STACHYS *Betonica superba (Woundwort)	30	2 40	18 00
*lanata	30	2 40	18 00
rosa grandiflora	30	2 40	18 00
*STATICE latifolia (Sea Lavender)	30	2 40	18 00
STOKESIA cyanea—Stokes Aster	30	2 40	18 00
and the second s			
var. alba	30	2 40	18 00
var. rosea	30	2 40	
TELEKIA speciosa.	35	2 50	20 00
TEUCRIUM Chamaedrys Germander	30	$2\ 40$	
THALICTRUM adiantifolium (Meadow Rue)	30	2 40	18 00
aquilegifolium	30	2 40	18 00
var. purpureum	30	2 40	18 00
plolyganum	30	2 40	18 00
THERMOPSIS caroliniana—False Lupine	30	$\frac{2}{2} \frac{10}{40}$	18 00
mollis	30	$\frac{2}{2} \frac{10}{40}$	18 00
THYMUS vulgaris—Thyme	30	2 40	18 00
Citriodorus	25	2 20	15 00
*serphyllum album	30	2 40	18 00
*var. coccineum	30	2 40	18 00
var. lanuginosus	30	2 40	18 00
TIARELLA cordifolia—Mitewort	30	2 40	
TRADESCANTIA Virginica (Spider Wort)	30	2 40	18 00
var. alba	25	2 20	$15 0_{0}$
TRILLIUM grandiflora—Wood Lily	25	2 20	15 00
erectum	25	2 20	15 00
	30	7 411	
TRITOMA Pfitzeri—Red Hot PokerUvaria grandiflora	$\frac{30}{30}$	$\begin{array}{cccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00

	Each	Per 10	Per 100
TROLLIUS Asiaticus (Globe Flower)	35	3 00	24 00
Asiaticus fl. pl.	35	3 00	
Europeaus	35	3 00	24 00
var. Loddigesii	35	3 00	
Fortunei fl. pl.	35	3 00	
Japonicus fl. pl.	35	3 00	
var. excelsa	35	3 00	24 00
Orange Globe	40	3 50	
*TUNICA saxafraga—Coat Flower	30	2 40	18 00
VALERIANA officinalis—Garden Heliotrope	30	2 40	18 00
var. alba var. rubra	$\frac{30}{30}$	$\begin{array}{ccc} 2 & 40 \\ 2 & 40 \end{array}$	18 00 18 00
		2 50	
VERBASCUM A. M. Burnie—Mullein	30		
densiflorum	30	2 50	10.00
Olympicum	30	2 40	18 00
pannosum	30	2 40	18 00
VERBENA Hestata	30	2 40	18 00
VERNONIA Arkansana (Iron Weed)	30	$2 \ 40$	
noveboracensis.	30	2 40	
VERONICA *amethystina (Speedwell)	30	2 40	18 00
*gentianoides	25	$2\ 20$	15 00
longifolia alba	30	2 40	18 00
longifolia subsessilis	30	2 40	20 00
*repens	30	$2\ 40$	18 00
*incana	30	$2\ 40$	18 00
*rupestris	30	2 40	18 00
spicata	25	2 20	15 00
var. alba.	30	$\frac{1}{2}$ $\frac{1}{40}$	18 00
VINCA minor—			
Periwinkle or Trailing Myrtle (pot grown)	25	$2\ 20$	15 00
var. alba	40	3 50	30 00
var. aurea	30	2 40	
var. flore plena	25	2 20	
VINCETOXICUM Japonicum—Mosquito Plant	30	2 40	18 00
VIOLA cornuta (Violets)	30	2 40	18 00
var. alba (type)	30	$2\ 40$	18 00
var. atropurpurea (type)	30	$2\ 40$	$20 \ 00$
var. G. Wermig	30	2 40	20 00
Hybrids—Tufted Pansies Varieties: Admiration, Blue Perfection, Lutea,			
Mauve Queen, Papilio, Purple Queen, White			
Perfection	25	2 20	15 00
*cucullata	25	$\frac{1}{2} \frac{1}{20}$	15 00
Odorata var. Single Russian	30	$\frac{2}{2} \frac{10}{40}$	18 00
pedata	30	$\frac{2}{2} \frac{10}{40}$	18 00
Wellsiana	30	$\frac{2}{2} \frac{10}{40}$	18 00
YUCCA filamentosa (Adams' Needle)			
2 yrs	30	2 40	18 00
3 yrs	35	3 00	

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# A Word About Transportation

We can deliver your order by express, freight, or motor truck.

We have a siding at our packing house where we have every facility for handling car lots for long distances with promptness and efficiency.

We have several auto trucks which we use to deliver our stock and we can hire more when necessary The auto truck has proved to be very satisfactory in the delivery of nursery stock.

First—Because within a range of one hundred miles from our nurseries, it can travel the distance so quickly that stock arrives as fresh as when taken from the nursery rows.

Secondly—Because the truck lands the stock on the grounds where it is to be planted, thus saving the bother and expense of trucking and unpacking.

Thirdly—Because it can be delivered at less expense than would be the boxing, freight and trucking charges if sent by freight in boxes, providing there is stock sufficient to make a respectable load for a truck.

The charges are made according to the distance travelled and the size of the truck used.

Remember that we are here to serve. Command and see how well we can execute your orders.

A copy of our Handbook of General Information on Trees and Hardy shrubs will be gladly sent on request.

### LOCATION OF NURSERIES

The Bay State Nurseries are located in North Abington, Mass., 18 miles south of Boston, on the Plymouth Division of the N. Y. N. H. & H. R. R.—half way from Boston to Plymouth. Trains leave the South Station at frequent intervals during the day. Visitors are always welcome. Our office is ten minutes walk from the station. If notified we gladly meet visitors at the station and show them about the nurseries.

To reach us by motor, go to Quincy, then proceed directly South through Weymouth and South Weymouth until you see our sign at the fork of a road, turn to the left and you cannot miss our office one-half mile farther off. We are just off the road which goes to Middleboro and the Cape.

We are not open for business on Sunday.

## THE BAY STATE NURSERIES

W. H. WYMAN & SON, PROPRIETORS

NORTH ABINGTON

MASS.